#### DOCUMENT RESURE

ED 115 871

CE 005 709

TITLE

Fall Department Head Report--Reporting Booklet 2.0 to the Massachusetts Division of Occupational Education

(Fiscal Year Ending June 30, 1975) for

Woodworking.

INSTITUTION

Management and Information System for Occupational

Education, Winchester, Mass.

SPONS AGENCY

Massachusetts State Dept. of Education, Boston. Div.

of Occupational Education.

PUB DATE

30 Jun 75

NOTE

211p.; For related documents, see ED 062 553; ED 068 646-647; ED 072 225; ED 072 228; ED 072 303-304; CE 005 687-727; Instructions for completing the booklet

are available in CE 005 701

EDRS PRICE DESCRIPTORS

MF-\$0.76 HC-\$10.78 Plus Postage

Annual Reports; Census Figures; Data Collection;

Demonstration Projects; \*Educational Objectives; Job Skills; \*Management Information Systems; Program Design; Program Evaluation; \*Records (Forms); Shop Curriculum; State Programs; \*Vocational Education;

\*Woodworking

IDENTIFIERS

Census Data System: \*Management Information System Occupational Educa: MISOE: Terminal Performance

Objectives: TERMOBS

ABSTRACT

The reporting booklet is required for the Census Data System (CDS) of the Management Information System for Occupational Education (MISOE); it contains the reporting forms which collect data that describe program structure and job-entry skill outcomes expected of program completors in the individual occupational education area of woodworking. Utilization of instructional area is also determined. This booklet contains the terminal performance objectives (TERMOBS) for this program area. They are actually the forms by which the skills of program completors are reported by department heads. CDS, one of two major subsystems of the integrated management information system, was developed to provide occupational education managers with comprehensive data on which to base rational management decisions. Essentially, CDS contains descriptive information systematically structured in a manner which allows it to be used as a basis for sampling evaluative research studies. CDS collects and stores census data for all school systems offering occupational education programs, including all data formerly collected by the Annual Federal Report for Occupational Information, except followup data. (Author/AJ)

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Misoe Number	Due Date
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Name of School System	System ID No.
Name of School	School ID No.
Name of Preparer of Report Title	Telephone No.
Name of Department or Instruct	ional Area

2

### THE COMMONWEALTH OF MASSACHUSETTS

#### DEPARTMENT OF EDUCATION

### FALL DEPARTMENT HEAD REPORT-REPORTING BOOKLET 2.0

to the

DIVISION OF OCCUPATIONAL EDUCATION (Fiscal Year Ending June 30, 1975)

for

WOODWORKING

U S OEPARTMENT OF HEALTH, EOUCATION & WELFARE NATIONAL INSTITUTE OF EOUCATION

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Before filing said statement, the superintendent shall submit it to the chairman of the school committee, who shall countersign it on oath, if, after examination, he finds it correct.

(General Laws Relating to Education 1970: Chapter 72, Sec. 2A, Item 4, and Sec. 3, Item 2)

I hereby certify that all the statements contained in this report are true to the best of my knowledge and belief, and that this is a true statement, made under the penalties of perjury.



### THE COMMONWEALTH OF MASSACHUSETTS

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(Date)	Superintendent of Schools
(Date)	Chairman of School Committee



### TABLE OF CONTENTS

	- -	Page
Table 2.1	Enrollment in Final Grade by Student Group and Terminal Objectives (TERMOBs)	· 2
Table 2.11	Enrollment in Lower Grades by Student Group	6
Table 2.2	Utilization of Student Class Time: Final Grade	10
Table 2.21	Utilization of Student Class Time: Lower Grades	13
Table 2.3	Utilization of Departmental Instructional Area By Rooms	14
REPÓRTIN	G TERMINAL PERFORMANCE OBJECTIVES (TERMOBS)	1
Table T-I	Instructional Division and Unit Outline	T-2
Table T-IA	Additional Instructional Divisions and Units	T-5
Table T-2	TERMOB Division and Unit Outline	T-6
Table T-2A	Additional TERMOB Divisions and Units	T-7
	TERMOBS	
Table T-3	List of Basic Supplies	T-140
Table T-4	Additional TERMOB Performance Statements:	T-142
Index of TE	RMOB Statements	T-144

Table 2.1 Enrollment in Final Grade by Student Group & Terminal Objectives (TERMOB)

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1.	Grade		· · · · · ,						
2.	Student Group Name and Number	101			10	2		<u>.</u>	
3.	USOE Code(s)					_			
4.	Level Code				,				
5.	Type Code	9	•						
6.	Session Code	t c			•				
7.	Program Length (Years)	<li>1 2 3 4</li>		<b>&lt;</b> I	1 2	3	4		
8.	Cooperative	Yes No		Yes		No			
9.	Workstudy	Yes No		Yes		No			
10.	Exploratory	Yes No		Yes		No			
11.	Instructors and Teacher's Aides								
	A. Full Time				F.				
B	. Percentage of Time							٠	
12.	Enroliment	Male Female			е	Female			

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9. Workstudy	Yes	No			Ye	s	No		
10. Exploratory	Yes	No			Ye	 ∋s	No		
II. Instructors and Teacher's Aides	ı						-	•	
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A. Full Time									
B. Percentage of Time	8								
12. Enrollment	Male		Femal	e	Ma	*	Female		

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Table 2.1 (Cont'd) Enrollment in Final Grade by Student Group

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8.	Yes	No	Yes	No	Yes	No					
9.	Yes	No	Yes	No	Yes	No					
10.	Yes	No	Yes	No	Yes	No					
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12.	Male	Female	Male	Female	Male	Female					
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TERMOB Applicability

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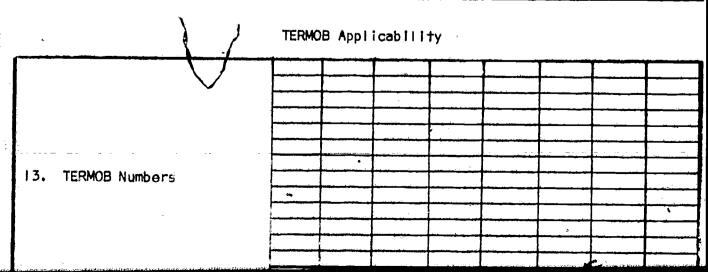
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Table 2.1 Enrollment in Final Grade by Student Group & Terminal Objective (TERMOB)

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	9.	Workstudy		Yes		No				Y	es_		No	,		
	10.	Exploratory		Yes		No	•			Y	'es		No			
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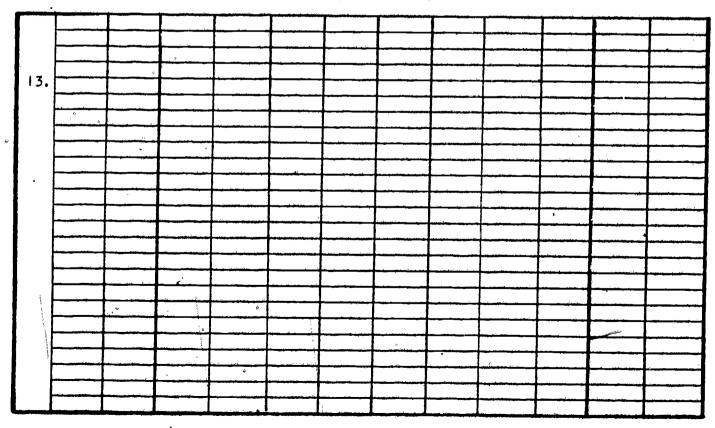
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8.	Yes	No	Yes	No	Yes	. No
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12.	Male	Female	Male	Female	Male	Female
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Table 2.11 Enrollment in Lower Grades by Student Group

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Table 2.11 (Cont'd) Enrollment in Lower Grades by Student Group

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Table 2.11 \*Enrollment in Lower Grades by Student Group (Cont'd)

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Table 2.11 Enrollment in Lower Grades by Student Group (Cont'd)	21
ole 2.11	
Tat	6

0		61	20 signification (20)	21 ST 21 CHEST THERE IN FORCE	or ages by Studenti Stoup	23
	-	Grade				
<u> </u>	2.	Student Group Name and Number	216	217	218	. 518
<u> </u>	M		3			
ب ا	4					
ــــــــــــــــــــــــــــــــــــــ	2	1	q			
<del>.                                    </del>	9		ġ			3 .
	7.	Program Length (Years)	4 1 2 3 4	<b>4</b> 1 2 3 4	<li>1 2 3 4</li>	4 1 2 3 4
	æ	-	Yes	Yes No	Yes No	Yes No
	9.		Yes	Ves.	Yes No	Yes
	10.	Exploratory	Yes No	Yes No	Yes No	Yes No
<u>L </u>	, <b></b>	and the second s				
<del>دن جين بندي</del>		A. Full Time				
مارسسي		B. Percentage of Time		Temporal and a second a second and a second	A Paragraph	Ma le
	12.	Enrollment	alga e			
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- , <del>pr</del>	I soe	Numb	ier"-	<del></del>				2	21	•			,		
141	1300	011			,								٥		
,	, 01	109		-		, 									
	6	108				,						-			
<b>g</b>	8	101										٥	-		
Final Grade		901									,				
Class Tire	9	105	**		er E			i v		•			*		,
sr of Student	ın	104		_	ν.								ζ	•	
Table 2.2 Utilization of Student Class Time:	4	103		,				,		15					
Table 2.	m	102						0 Z	v		A				
ERIC	7	101				d					Ę		i		
Full Text Provided by ERIC							-		as		c				

Table 2.2 Utilization of Student Class Time: Final Grade

	,	Ĵ	2	W.	4	5	9	7 .	8	6
	-	Student Group Number	0	102	103	104	105	901	107	108
	7	Grade								
-	M	USOE Code(s)			* %					
	4						-			٧
	, rv							•		
-	ŷ					-				
10				7						
22	80	Total All Areas (Lines 6 + 7)	v	*			٤			
	6									
	0	Schedule Variation								
	3 <b></b>	Additional Notes Necessary to Explain . Lines 4 through 10	•	-			_	ÿ.		
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										h .	2	3							. <b>1</b>		
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(°e	,,,,	120				ų.						de compression de l'arme d'est									
ē		119	-		·											-					
;	20	118						74			44										
Grade	61	117			·									,,				<b>1</b>			
Table 2.2 Utilization of Student Class Time (Cont'd): Final Grade	18	911		يا د	and the day of the second	<i>δ</i>		ž. <del>22</del> -					ì	N.						لسعر	
ss Time (Cor	17	115							,											<i>چ</i> اپ .	
Student Cla	16	114											*		*				,		
filization of	15	113	-			G*	=	<u></u>	*		·			•	,						
able 2.2 Ut	- 14	112																	"	- 0	
	13	=					+		4-		,										
RIC"				+	<u> </u>	<del>                                     </del>	$\dashv$			+		S				-			1		

Table 2.2 Utilization of Student Class Time (Cont'd): Final Grade

		•	4,	i .			<u>ac</u>	61	20	1
,	12	13	14	4	51				. (	
	1. Student Group Number		112	113	114	115	911	117	8	T
			·	٧						
	Z. Grade							0		e si sikalangi ke s
				<del></del>	<b>.</b>			ngenderdom, r		-60-3 6 4/1 5-10-10-10-1
	3. USOE COde(s)		;							1
	In Occupational				*		·			
.*			Ę			· ·	*	ن سند	v	
ē.	5. Related Area(s)					() () ()		Jr suc		
1	Total Occupational 6. Time (Lines 4+ 5)									
1				*				د ميلاء .		
2	T. In Nonoccupational Areas					0				
4	8. (Lines 6 + 7)									
			5	<i>8</i>	÷					
	9. (weeks)									
	10. Schedule Variation	, i								
	Additional Notes Necessary to Explain						•		-	i
	II. Lines 4 through 10									
•				~						
-										

					~			2	5				•		٠	
MISO	oe Nun	ber				1		-	1	<u> </u>			<del>- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</del>	1	_	•
	=	210					•						u			
	<u></u>	200									<b>4</b> -	,	· .		•	
	σ	208				t.										
	α	20.7			*	•										
\(\frac{1}{2}\)	Lower brade	306	0		·	-	,				•			den		
<u>.</u>	35S 11FB: LO	200	500		ø						, , , , , , , , , , , , , , , , , , ,				*	
-	f Student CIR		91								۰					
*بي	Ufilization of Student Class Ilma:	+ 6	S (N)			•				· ·						
	Table 2.21 U															
	<b>₽</b>	,	707						÷							
RIC"		-	<del> </del>	-	<u> </u>											

Table 2.21 Utilization of Student Class, Tima: Lower Grade

l			2,	۲	4	5	9	7	80	6
	-	Student Group Number	201	202	203	204	205	206	207	208
	2.						_			
, <del></del>			4					٠		
,	<u>+</u>			v		۵		٠		
<del></del>	ń ·	In Occupational					•	•		
100	4 10	In Occupational Related Area(s)					•		6	(a
12	9		•							
				***			-		•	
26	8	I								
	6	I				٠		·		
	9	I		. 7	5 <b>4</b>					
	_	Additional Notes Necessary to Explain Lines 4 through 10								
	<u></u>								) }	
	<u></u>					•		-		

Table 2.21 (Cont'd) Utilization of Student Class Time: Lower Grade

	·		٠					F., 1	•		Miso	e Numbo	
22	220		F				ţ.		°,				
21	219			÷			·						
20	218					p		1					
61	217											8	. • •
8-1	216	4			7		al .					e **	
17	215		7						ڹ			: -	
9	214								,				
15	213						•				·		
14	212						-	3					
<u>n</u>	211								,				
in an Initial			or a supersacione de	ur ve v <sup>e</sup> veve	Land Same Control and	ingle bestelder the Bara I	Sent Met vin State	Daniel alloiten betarrieza.	Seg	<u> </u>	rii kiikusiseteetootooleet	sancia esta substituta de la secono	

Table 2.21 (Cont'd) Utilization of Student Class Time: Lower Grade

	,	•	•		ī	<u>4</u>	12	<u>.</u>	6	, 20	1
1		- 12	2	<del>+</del>			и 3 с	216	217	218	
ا . سـ .	-	Student Group Number	211	272	21.5	714	C12	2			
	2	Grade		ř				-			
i											
				Α.				÷			
		t.		•	,						1
	m	USOE Code(s)									
		In Occupational				·			- -		- 1
1	4		-								
<u> ' • • • • • • • • • • • • • • • • • </u>	L				3				-		
13	, ,										
	9	Time (Lines 4 + 5)						•	*		
		1					•				
<u></u>	4	7. In Nonoccupational Areas				,					
	o	Total All Areas				e	;			·	
	Ö							! 			
	9	Length of Grade Session (Weeks)	*								
									·		
	9	Schedule Variation						e.			Į
		Additional Notes Necessary to Explain	,			,		:			
	=	· Lines 4 through 10							s		
				-							
		-		ŭ						V*	ł

Table 2.3 Utilization of Departmental Instructional Area by Rooms

I. a. [] Weekly b. [] Alternating	2.	a.[ b.[	<pre>] Semester Schedule Change ] No Semester Schedule Change</pre>
c. [ ] Variable		*	

	, , ,		WEEKL	Y OR SCHEDUL	E A		
-	2		3		4		5
Room	Ďay	Мо	rning	Afte	ernoon	Eve	en I ng
No. or	of the	7:00 a.	m12:00N		5:00 p.m.	6:00 p.m. No. of	-11:00 p.m. No. of
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	Hrs. Used	Stud. Hrs.
IA.	Mon. Tues.						
⊈t ÷	Wed. Thurs.						
LS C	Fri. Sat.			9			
TOTALS	s	N. W.	,	5			
2 <b>A</b>	Mon. Tues. Wed. Thurs.						
LS_C	Fri. Sat.	1 <sup>1</sup>	· · · · · · · · · · · · · · · · · · ·		. 4		
TOTALS							
3A	Mon. Tues. Wed. Thurs. Fri.						
LS C	Sat.	÷					
4A LS C TOTALS	Mon. Tues. Wed. Thurs. Fri. Sat.	-					•
5 <b>A</b>	Mon.		1992 TOTAL AND	THE RESERVE OF THE PROPERTY OF	Doze Charles and a State Day of the State		POSA PO CAPROTESTI CONTRACTO



		5	WEEKL	Y OR SCHEDUL	E A		
	2	·	3 .		4. Sugar minera esta describirada	1	5
Room	Day	Мо	rning	Afte	rnoon	Eve	nIng '
No. or	of the		m12:00N	12:00N-6	:00 p.m.	6:00 p.m.	-11:00 p.m.
Name	Week	No. of Hrs Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.		No. of Stud. Hrs.
		111 3.0300	3744	111 31 0300	5 T		
1A	Mon. Tues.	· · · · · · · · · · · · · · · · · · ·		- V			The second secon
ł '	Wed. Thurs.			<del></del>			
	Fri.						
LS C	Sat.	-					
TOTALS							
24	Mon.						
	Tues. Wed.		-				
l	Thurs.	<del></del>					
LS C	Fri. Sat.	*					
					•		
TOTALS		-					-
3 <sup>A</sup>	Mon. Tues.			<u>. /</u>	<u> </u>		3
1	Wed.						
İ	Thurs.						
LS C	Sat.						
TOTALS	3	[ 					
4 A	Моп.						
	Tues.		4.5		<u> </u>		
	Wed. Thurs						
LS C	Fri. Sat.	,				10	
TOTALS	1	-	* ;				· ·
					:		·
5A	Mon. Tues.		<del>                                     </del>				
	Wed.					<del>}</del>	
	Thurs Fri.	•					
LS C	Sat.	<u> </u>	<del> </del>	-		<del>                                     </del>	
TOTAL	s						



Table 2.3 (Cont'd) Utilization of Departmental Instructional Area by Rooms

# Check Applicable Program Schedule

J.	a. [ ] Weekly b. [ ] Alternating	<b>.</b>	a. b.	[ ] Semester Schedule Change [ ] No Semester Schedule Change
	c.[]Variable			-

4		<u>.</u>	WEEKI	Y OR SCHEDU	LE B		
5	7		8		9	10	
Room	Day	Мо	rning"	Afte	rnoon	E <b>v</b> e	ning
No. or	of the		m12:00N		:00 p.m.		-11:00 p.m.
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.
l B	Mon.						
·	Tues. Wed. Thurs.	,					-
LS C	Fri. Sat.						
TOTALS			- (	- 3			
2 B  LS C  TOTALS	Mon. Tues. Wed. Thurs. Fri. Sat.						•
LS C	Tues. Wed. Thurs. Fri. Sat.						
4 B  LS C  COTALS	Mon. Tues. Wed. Thurs. Frl. Sat.				4		

-	•		WEEKL	Y OR SCHEDU	LE B			
5	7		8 4		9	10. *		
Reor -	Daγ	Morning		Afte	rnoon	Eve	aln'g	
No. or	of the	7:00 a.m12:00N		12:00N-6			-11:00 p.m.	
Name.	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.		No. of Stud. Hrs.	
- l' B	Mon.		· 53					
' ' '	Tues.				65			
	Wed. Thurs.	<u> </u>				&+,	. · ·	
LS C	Fri. Sat.		· ·					
TOTALS	3011	,				ů.		
2 в	Mon. Tues.		<u> </u>			9	, , , , , , , , , , , , , , , , , , , ,	
	Wed. Thurs.	,				3		
	Fri.,					.0		
LS C	Sat.	129				, ? , ,	s:	
TOTALS					•			
3 B .	Mon. Tues.							
	Wed. Thurs.				*			
	Fri.				,			
LS C	Sat.			ę.				
TOTALS		-						
4 B	Mon. Tues.						77	
	Wed.							
	Thurs.							
LS C	Sat.				6			
TOTALS								
5 B	Mon.			-				
	Tues. Wed.	,					\\\	
	Thurs. Fri.						*	
LS C	Sat.							
TOTALS	1				, and a	r o		



Misos Number

Table 2.3 (Contid) Utilization of Departmental Instructional Area by Room

# Check Applicable Program Schedule

1.	a. [ ] Weekly		2.	a. [ ] Semester Schedule Change
	b. [ ] Alternating c. [ ] Variable	, *	•	b. [ ] No Semester Schedule Change

		· L _ Var i		6.			
		ė	, WEEKI	LY OR SCHEDL	JLE A		
• 11	•				.14		15
Room	Day	Мо	rning -	Afte	ernoon	Eve	nīnġ
No. or	of the	- 7:00 a.			5:00 p.m.		-11:00 p.m.
Name	Week	No. of Hrs.Used	. No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.		No. of Stud. Hrs.
бΑ	Mon. Tues.					•	
OA	Wed. Thurs.				, , , , , , , , , , , , , , , , , , ,		
LS C	Fri. Sat.			ψ.	,,2,	9	
TOTALS	ů		. 4			ı.	
_ 7A	Mon. Tues. Wed. Thurs.		4	- <u>'</u>		•	
LS C	Fri. Sat.						
TOTALS 8A	Mon. Tues. Wed. Thurs.		3	٥			
LS C	Sat.	13.4			*		
TOTALS				e e			
9 <b>A</b>	Mon Tues. Wed. Thurs. Fri.				v		
LS C	Sat.			A. **			
TOTALS		· ·					



c.[] Variable

WEEKLY OR SCHEDULE A								
11 12		· · · · · · · · · · · · · · · · · · ·	13,		14	<b>₹</b> 5		
– Room ≈	- Day-		rn ing	Aft	er:noon-	- Ever	ning	
No. or	of the	No. of	m12:00N No. of	No. of	0:00 p.m. No. of	No. of	11:00 p.m. No. of	
Name	Week	Hrs.Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.	
	Mon. Tues.						4	
őΑ	Wed. Thurs.							
LS C	Fri.							
TOTALS			3					
	Mon.				-			
7A	Tues. Wed.							
*	Thurs.							
L\$ C	Sat.							
TOTALS		٠	:					
88	Mon .	st	, , , , , , , , , , , , , , , , , , ,			ő		
οΛ	Tues. Wed. Thurs.	· · · · · · · · · · · · · · · · · · ·						
LS C	FrI.							
TOTALS								
	Mon							
*9A	Tues. Wed.							
100	Thurs.				, , , , , , , , , , , , , , , , , , , ,			
LS C TOTALS	Sat.							
IOIALS	Mon.							
AOI	Tues.							
	Thurs.							
LS C	Sat.							
TOTALS							Į.	



Misoe Number

Table 2.3 (Cont'd) Utilization of Departmental Instructional Area by Room

### Check Applicable Program Schedule

1.	a. [] Weekly	a. [ ] Semester Schedule Cha	
	b. [ ] Alternating	b. [ ] No Semester Schedule	Change
	c. [,] Varlable	•	٠

		_	<del></del>					
	;		WEE	KLY OR SCHE	DULE-B	υ		
16	17	17 18			19		20	
Room	Day	Мо	rning	. Aft	ernoon /	Eve	ning	
No. or	of the	7:00 a.	m12:00N	12:00N-	6:00 p.m.	6:00 p.m.	-11:00 p.m.	
		No. of	🚜 o. of	No. of	No. of	No. of	No. of	
Name	Week	"rs.Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.	
5 <b>B</b>	∵lon.				,			
•	Tues. W∂d.					*		
	Thurs.							
]	Fri.					W		
LS -C	Sat.							
TOTALS								
78	Mon.	۰				J.		
	Tues.							
	- Wed							
1	Thurs.				<u> </u>			
LS C	Fri. Sat.	<del></del>					<u> </u>	
123 0	201.			*		**************************************		
TOTALS					- N			
35	2.	,	<del> </del>			÷		
89	Non. Tues.					<u> </u>		
i	Wed.	L <del></del>						
1	Thurs.	<u> </u>						
ł .	Fri.							
LS C	Sat.							
TOTALS		7. A.			,		v	
9B	Mon.							
	Tues.							
	wed.	1						
	Thurs.					<u> </u>		
ļ.,	Fri.							
LS C	Sat.				<del></del>	3		
ICOTALS	-							
LOB	Mon.							

b. [ ] Alternating

c. [ ] Variable

b. [ ] No Semester Schedule Change

WEEKLY OR SCHEDULE B									
16	17		18		19	20			
Room	Room Day Morning		Atte	ernoon	Evening				
No. or	of the	7:00 a.	m12:00N No. of	12:00Ň-6 No. of	5:00 p.m. No. of	6:00 p.m. No. of	-11:00 p.m.		
Name	.Weok	irs.Used	Stud. Hrs.		Stud. Hrs.	Hrs. Used	Stud. Hrs.		
5B	Man.								
	Tues. Wed. Thurs.								
	Fri.	, , , , , , , , , , , , , , , , , , , ,							
L\$ C	Sat.								
TOTALS					4.		*		
<u>.</u> 78	Mon. Tues. Wed. Thurs.	,				<u> </u>			
LS C	Fri. Sat.								
TOTALS					-		c.		
89	Mon. Tues. Wad. Thurs.	£.					U See		
LS C	Fri. Sat.			2					
TOTALS							÷		
98	Mon. Tues.	,	and the second second second			Ų	· · · · · · · · · · · · · · · · · · ·		
	wed. Thurs. Fri.								
LS C TOTALS	Sat.		2 3		0	, ·			
IOB	Mon. Tues. Wed.				ę.	•			
LS C	Thurs. Eri. Sat.		0						
TOTALS									



Table 2.3 (Cont'd) Utilization of Departmental Instructional Area by Room

#### \*Check Applicable Program Schedule

1.	a. [ ] Waekly b. [ ] Alternating c. [ ] Variable	2. a b	. [ ] Semester Schedule Change . [ ] No Semester Schedule Change

		· <del>-</del>		WEEK	LY OR SCHED	ULE A		٠
	21	22		23	;	24	2	5
	Room	Day	7:00 a.m12:00N No. of No. of		Aft	ernoon	6:00 p.m11:00 p.m. No. of   No. of	
	No. or	of the			12:00N-0	5:00 p.m. No. of		
	Name	Week				Stud. Hrs.	Hrs. Used	Stud. Hrs.
	IIA	Mon. Tues. Wed.						
		Thurs. Frl.	· · · · · · · · · · · · · · · · · · ·					· · ·
	LS C	Sat.	<del></del>					
	TOTALS	i .		é		, v		
ļ.	12A	Mon. Tues. Wed. Thurs.	3			š	٥	
	LS C	Fri. Sat.						
	TOTALS							
a	1.3A	Mon. Tues. Wed. Thurs.						
-	LS C	Fri. Sat.						
	TOTALS	-4	ż.					
	14A	Mon. Tues. Wed. Thurs. Fri.						
t	LS C	Sat.						
Ţ	TOTALS							
		Mon.						

c. [] Variable

	* .	<del> </del>	WEEK	LY OR SCHED	ULE A	ù-		
21	22	·	23		24	2	5	
Room	- Day Morning			Aft	ernoon	Evening		
No. or	of the7	of the 7:00 a.m12:00N		12:00N-	5:00 p.m.		-11:00 p.m.	
Name		o. of .Used		No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	
HA	Mon. Tues. Wed. Thurs. Fri.				+			
LŠ C	Sat.		4.	<u></u>		,		
TOTALS					,	å	- N.	
12A	Mon. Tues. Wed. Thurs. Fri.		•					
LS C	Sat.	<del>,</del>						
TOTALS								
Ĭ <b>3</b> A	Mon. Tues. Wed. Thurs. Fri.							
LS C	Sat.		•					
TOTALS			5 .					
14A	Mon. Tues. Wed. Thurs. Fri.		۸	•			e	
LS C	Sat.						*	
TOTALS							_	
1 5A	Mon. Tues. Wed. Thurs. Fri.							
LS C	Sat							
TOTALS			•					



Table 2.3 (Contra) Utilization of Departmental Instructional Area by Room

# Check Applicable Program Schedule

1.	a.	[ ] Weekly	÷	2.	a.	[ ] Semester Schedule Change
		[ ] Alternating				[ ] No Semester Schedule Change
	c.	[] Variable				

	4	*		· · · · · · · · · · · · · · · · · · ·		<del></del>		
.2			WEEK	LY OR SCHED	ULE B	10	-	
26	27	<del></del>	28		29		<u>)</u>	
Room	Day	Morning		Aft	Afternoon		Evening	
No. or	of the	7:00 a.	m12:00N	12:00N-	12:00N-6:00 p.m.		-11:00 p.m.	
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of ,	No. of Stud. Hrs.	
118	Mon.				J	ي -	•	
.,,5	Tues.	-6			<del></del>		5. 4	
	Wed.	23				-		
	Thurs.							
LS C	Fri. Sat.	-	* * * * * * * * * * * * * * * * * * * *	7.5				
200	001.						- · · · · · · · · · · · · · · · · · · ·	
TOTALS			€			и		
12B	Mon.	e Se				÷		
	Tues.					<del></del>	·	
,	Wed.						2 2	
ż	Thurs.	<u> </u>			ν.			
LS C	Fri. Sat.					4		
	501.	· · · · · · · · · · · · · · · · · · ·						
TOTALS					ه د	ŝ		
138	Mon.				ű.			
	Tues.				· · · · · · · · · · · · · · · · · · ·		<del></del>	
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LS C	Fri. Sat.	- 1						
20.0	301.						<del></del>	
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14B	Mon.						н	
	Tues.							
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F	Fri.		· · · · · · · · · · · · · · · · · · ·		<del></del>			
LS C	Sat.				<del></del>	<del></del>	<del></del>	
SICUS								
Provided by ERIC	Mon.						to the second se	

E. [] Variable

			WEEK	LY OR SCHED	DULE B			
26	27	<del> </del>	28		29	3(	)	
Room	Day	Мо	rning	Aft	ernoon	Eve	ning	
No. or	of the	7:00 a.	m12:00N	12:00N-	6:00 p.m.	6:00 p.m11:00 p.m.		
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of	
	Mon.				1			
IIB	Tues.				1			
	Wed.							
1	Thurs.			•				
LS C	Sat.				<u></u>	<del></del>	*	
TOTALS			*	4		.9	-	
12B	Mon.			ائب	v.			
	Tues.				<del> </del>			
	Wed.					<u>ی</u>		
	Thurs. Fri.		· · · · · · · · · · · · · · · · · · ·					
LS C	Sat.	· ++			1.8			
TOTALS								
138	Man							
	Mon. Tues.		· · · · · · · · · · · · · · · · · · ·		<del>j </del>		14	
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	Thurs.							
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	301.				1		<del></del>	
TOTALS						يون جانب جانب		
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-	Tues. Wed.							
	Thurs.							
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TOTALS			s)				ā.	
15B	Mon.							
	Tues.			L.				
ļ "	Wed.							
-	Thurs.			··· -, ——				
LS C	Sat.	<del></del>				· · · · · · · · · · · · · · · · · · ·		
,				· · · · · · · · · · · · · · · · · · ·	•			
TOTALS	-			0				



Table 2.3 Utilization of Departmental Instructional Area By Room

Check Applicable Program Schedule

- 	1. a. b. c.	[ ] Weel [ ] Alte	ernating	2. a. [ ] Semester Schedule Change b. [ ] No Semester Schedule Change					
•		,	WEEKL	OR SCHEDUL	LÈ A				
⇒ 31	32	. 3	33	34		35			
Room	Day	Morning		Afte	ernoon		ning		
No or	of the	7:00 a.	m12:00N No. of	12:00N-0	5:00 p.m. No. of	No. of	No. of		
Name	Week	Hrs.Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.		
16A	Mon.	9,25							
	Tues.					,			
	Thurs. Fri.			-	٠				
LS C	Sat.								
TOTALS	N.								
1 7A	Mon .								
	Tues.		1		-				
	Wed.	ļ	<b> </b>			1			
	Thurs.	<del> </del>		-					
LS C	Fri.	1	1						
130	1 33	<b> </b>	ų						
TOTALS				3, 3					
18A	Mon .						<del> </del>		
	Tues.		1			+			
٠, ,	Wed.	<del></del>	1	<del> </del>	-				
	Thurs.	+	+	<del> </del>					
LS C	Sat.	+				<b></b>	ļ		
TOTALS	+	+					-		
194	Mon.		1						
* <b> </b>	Tues.	+		+	† · · · · · · · · · · · · · · · · · · ·				
RIC.	Wed. Thurs	<del> </del>	+	1					
IX III	ı ınurs	• I			111				

## Check Applicable Program Schedule

b.	[ ] Weekly [ ] Alternating [ ] Variable	2.	a. b.	Ser No	nester Sci Semester	nedule Cha Schedule	ange Change
			υ.	<b>8</b>			

WEEKLY OR SCHEDULE A											
31	32	3	3	34		35					
Room	Day	Morning		Afte	rnoon	Evening					
No or	of the	7:00 a.m12:00N		12:00N-6:00 p.m.		6:00 P.M11:00 p.m. No. of No. of					
Name	Week	No. of No. of Hrs.Used Stud. Hrs.		No. of Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.				
16A	Mon.				4-						
	Tues. Wed.										
	Thurs. Fri.										
LS C	Sat.			3			•				
TOTALS					Ça						
1 7A	Mon. Tues.		l .								
	Wed. Thurs.										
LSC	Fri. Sat.										
TOTALS											
18A	Mon.			<u> </u>	.,						
	Tues. Wed.										
	Thurs Fri.	•	944								
LS C	_Sat										
TOTALS	-										
194	Mon. Tues.										
	Wed. Thurs	• 3		-							
LS C	Fri. Sat.		-				a a				
TOTALS											
20A	Mon .	4									
	Tues.										
	Thurs Fri.	5.	<u>.</u>								
LS C	Sat.				÷	-					
TOTALS											



42

Misoe Number

43

Table 2.3 (Conr d) Utilization of Departmental Instructional Area by Room

## Check Applicaboe Program Schedule

b. [] Alternating b. [] No Semester Scheduct. C. [] Variable	chedule Change
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1		ž.			u.c. D			
	2.11		WEEK	LY OR SCHEDU	TE 'R		id.	
36	37			39		40	·	
Room	Day	Мо	rning	· Afte	ernoon	Evening		
No.or	of the	7:00 a.m12:00N No. of No. of		12:00N-	5:00 p.m. No. of	6:00 p.m11:00 p.m No. of No. of		
Name	Week		Stud. Hrs	Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.	
16B	Mon .		7					
. '	Tues.							
Ī	Wed.							
Ī	Thurs.	, , , , , ,						
	Fri.				<u> </u>			
LS C	Sat.			<del> </del>	<b>}</b>			
TOTALS							· · · · · · · · · · · · · · · · · · ·	
1 7B	Mon • ±							
	Tues.		<del></del>		=-	·		
	Wed.							
Ī	Thurs.		4,		<u> </u>		<del> </del>	
	FrI.							
LS C	Sat.					<u> </u>		
TOTALS	· · · · · ·							
188	Mon.							
100	Tues.	<del>                                     </del>	<del> </del>					
1	Wed.	+		<del>                                     </del>				
	Thurs.	<del>                                     </del>						
	Fri.	1						
LS C	Sat.	1						
TOTALS					4			
19B	Mon.							
170	Tues.			1	1			
	Wed.		1					
	Thurs.	1						
Ì	Fri.						<u> </u>	
LS C	Sat.						<del> </del>	
TOTALS								
	Mon.							
208	Tues.	<b></b>	1	+	1	1		



			WEEKI	LY OR SCHEDU	JLE B		
36	37			39		40	
Room	Day	Мо	rning	Afte	ernoon	Evening	
No.or	of the	7:00 a.	m12:00N	12:00N-	5:00 p.m. No. of	6:00 p.m11:00 p.m. No. of No. of	
Name	Week	No. of Hrs.Used	No. of Stud. Hrs	No. of Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.
16B	Mon .	*,		4.			
	Tues. Wed.						
	Thurs.						
LS C	Sat.			<del>  </del>			
TOTALS							
17B	Mon. Tues.						
}	Wed.						
	Thurs. Fri.						
LS C	Sat.						: . "
TOTALS		<b></b>	<u> </u>				
188	Mon. Tues.						
	Wed. Thurs.			•			
LS C	Fri.	<u> </u>					
TOTALS	Jail	· ·					
19B	Mon.						
196	Tues.	1					
	Wed. Thurs.			<u> </u>		5	
LS C	Fri. Sat.						
TOTALS							,
20B	Mon.						
	Tues. Wed.						
	Thurs	•					
LS C	Sat.						<del> </del>
TOTALS						¥.	





REPORTING TERMINAL PERFORMANCE OBJECTIVES (TERMOBS)

## INSTRUCTIONAL DIVISION AND UNIT OUTLINE

#### WOODWORKING PROGRAM

DOES THIS OUTLINE CONTAIN ALL OF THE INSTRUCTIONAL CONTENT OF YOUR PROGRAM: YES\_NO\_

CODE	DIVISION	CODE	UNIT
01 *	SAFETY	01	GENERAL SHOP SAFETY
		02	MACHINERY
	··· ( · · · · · · · · · · · · · · · · ·	03	PORTABLE POWER TOOLS
		04	STAGING & SCAFFOLDING
	4 3	05	LADDERS
-		06	SITE HAZARDS
			,
02	BENCH WORK	01	SANDING
4	true u	02	GLUING
ø		03	ASSEMBLING
		04	FORMING J
	"	05	CUTTING
		06	FITTING
e <sub>v</sub>	•	07	LAMINATING
03	HAND TOOLS	۰,	MEASURING TOOLS
0.3	HAND TOOLS	01	
	<b>→</b>	02	LAYOUT TOOLS
	4	03	TESTING TOOLS
	•	04	FRAMING SQUARE
	<b>人</b>	05	SAWING TOOLS
		06	CLAMPS
		07	EDGE CUTTING TOOLS
	•	08	BORING TOOLS
ڼ	•	09	FASTENING TOOLS
	•	10	SMOOTHING TOOLS
		11	LATHE TOOLS
04	PORTABLE POWER TOOLS	01	CIRCULAR SAWS
		02	RECIPROCATING SAWS
	•	03	DRILLS
-	•	04	PLANES
		05	ROUTERS
		06	NAILING MACHINES
		07	FLOOR SANDERS
		08 -	
	•		BELT SANDERS
1		09 10	DISC SANDERS
		10	FINISHING SANDERS
05	MACHINERY	01	JOINTERS:
	4	02	THICKNESS PLANERS
	**	03	TABLE SAWS
		04	RADIAL ARM SAWS
	3	05	SCROLL SAWS
	t <sub>i</sub>	06	BAND SAWS
		07	BELT SANDERS
	•	08	SPINDLE SANDERS
		09	DISC SANDERS
		10	-DRUM SANDERS
		11	SHAPERS
	· · · · · · · · · · · · · · · · · · ·	. 12	VARIETY MOULDERS
		13	ROUTERS
•	* *	14	
0"	56	15	MORTISERS CODER MENONERS
C			COPER-TENONERS
Dy ERIC		16	GRINDERS
may the strong beautiful to the Africa about when	a Amelikaning 190, isababa kanalikanin dimagan manahinda menahababababababababababababababababababa	17	DRILL PRESSES

and the same			E-DUERS
		06	SITE HAZARDS
02	BENCH WORK	01	SANDING
<b>.</b>	3	02	GLUING
		03	ASSEMBLING
		04	FORMING
	* U"	05	CUTTING
	•	06	FITTING
a a		07	LAMINATING
03	HAND TOOLS	01	MEASURING TOOLS
U 3	HAND TOOLS	02	LAYOUT TOOLS
	•	.º 03	TESTING TOOLS
		° 04	FRAMING SQUARE
	. *	05	SAWING TOOLS
		06	CLAMPS · ·
		07	EDGE CUTTING TOOLS
•	-	08	BORING TOOLS
		09	FASTENING TOOLS
		10	SMOOTHING TOOLS
46,	· · · · · · · · · · · · · · · · · · ·	11 ,	LATHE TOOLS
04	PORTABLE POWER TOOLS	01	CIRCULAR SAWS
04	PORTABLE FOWER 100LS	02	RECIPROCATING SAWS
		. 03	
		04	DRILLS # PLANES
	· · · · · · · · · · · · · · · · · · ·	05	ROUTERS
	ı	06	NAILING MACHINES
		07	FLOOR SANDERS
خ		08	BELT SANDERS
-		09	DISC SANDERS
	•	10	FINISHING SANDERS
05	MACHINERY	0.1	TOTAMEDO
05	MACHINERI	01 02	JOINTERS THICKNESS PLANERS
		03	TABLE SAWS
		04	RADIAL ARM SAWS
, - ,		05	SCROLL SAWS
		06	BAND SAWS
		07	BELT SANDERS
	3	08	SPINDLE SANDERS
		09	DISC SANDERS
		10	DRUM SANDERS
		• 11	SHAPERS
	u	12	VARIETY MOULDERS
	·	· 13	ROUTERS
	vi	14	MORTISERS
		15	COPER-TENONERS
•	4	16	GRINDERS
		17	DRILL PRESSES
		18	BORING MACHINES
	A second	19	LATHES
06	MAINTENANCE	01	SHOP
		02	MACHINES
	, 	03	PORTABLE POWER TOOLS
	•	04	HAND TOOLS
	<b>3</b>	05	EQUIPMENT
			- M A man a supply on
	•		



## WOODWORKING PROGRAM

(CONTINUED)

CODE	DIVISION	*	CODE	UNIT
07	LAYOUT	۵	01	PLOT
07	TIATOUT		02	BENCH
•		ž	03	FRAMING -
			04	. CASTING
	:			CURRAGE PREPARAMICA
08	FINISHING	1	01	SURFACE PREPARATION
	•		02	COATING
			03	ABRADING
09	STAGING AND SCAFFOLDING		01	PIPE
			02	BRACKET
÷	- -		03	PUMP
<i>0.</i>	· .		04	POST
	*			*
້ 10	FORMS		01	FOOTINGS
			02	PIERS
		•	03	COLUMNS
			04	WALLS
	••		05	BEAMS
			06	STAIRS
	*		07	SLABS
نو		ç	07	SIMDS
11	FRAMING		01	COLUMNS
	• • • • • • • • • • • • • • • • • • •		02	GIRDERS
	, å		03	SILLS
			04	FLOORS
	4,		-05	WALLS
			06 °	CEILINGS
			07	ROOFS
			08	SHEATHING
ž.			09	STAIRS
			10	INSULATION
		عر <sub>ا</sub>	10	INSULATION
12	INTERIOR FINISH		01	TRIM
		7	02	DOOR UNITS
		, ,	03	WALL COVERINGS
*			04	CABINETS
			05	
				CLOSETS
	v.		06	FLOORS
			07	CEILINGS
-			08	STAIRS
			09	HARDWARE
			10	FIREPLACE MANTLES
13	EXTERIOR FINISH		01	CORNICES
.L.J	DATELY ETHION		02	TRIM
			03	ROOF COVERINGS
			04	EVE TROUGHS
			05	DOOR UNITS
	~ ·		06	WINDOW UNITS
*			07	SIDING
1 4	RELATED TECHNOLOGY		01	TRADE ORIENTATION
EDIC	THE THOMOTORS		02	TERMINOLOGY
EKIC			< 03	NOMENCLATURE
Full Text Provided by ERIC				
, e and a single property of the same of t	المتأوكة الإنشاطة فالشيطة المقدد والمنشاء المدارية وستقداء والمتارية والمتازية المتاريخ المتاريخ المتاريخ المتاريخ	a tradución de chi		MOODS CONTRACTOR CONTR

	л аваруунын ял төсү үнэ хүмий олуу уулун босуу сына аламаана маламаан аламаан аламаан аламаан аламаан аламаан а Эмгериятия	<b>U3</b>	ABRADING	., -4
00	STAGING AND SCAFFOLDING	01	PIPE	
<b>.09</b>	STAGING AND SCAFFOLDING		BRACKET	
	A_	02		
ŭ		03	PUMP	
	g ·	04	POST	
10	FORMS	~ <b>01</b>	FOOTINGS	
20		02	PIERS	
	•	03	COLUMNS	
		04	WALLS	
	·	05		
			BEAMS	
	v e	06	STAIRS	
		07	SLABS	
11	FRAMING	01	COLUMNS	
		0 <b>2</b> >	GIRDERS	4
	•	03	SILLS	
		04	FLOORS	
		05	WALLS	
		06	CEILINGS	
		07	ROOFS	
		08	SHEATHING	
-	Α	09 °	STAIRS	
		10	INSULATION	
12	INTERIOR FINISH	0ľ	TRIM	
		02	DOOR UNITS	
		03	WALL COVERINGS	
		04	CABINETS	
	· · · · · ·	05	CLOSETS	
	•			
	4	06	FLOORS	
	<b>₩</b> **	07	CEILINGS	
		08	STAIRS	
	and the second s	09	HARDWARE	
		10	FIREPLACE MANTLES	
13	EXTERIOR FINISH	01	CORNICES	
		02	TRIM	
	<u> </u>	03	ROOF_COVERINGS	
		04	EVE TROUGHS	-
	,	05	DOOR UNITS	
		06	WINDOW UNITS	
		. 07	SIDING	
14	RELATED TECHNOLOGY	01	TRADE ORIENTATION	
	•	02	TERMINOLOGY	
	,	03	NOMENCLATURE	
	•	04	WOODS	
	ii i	05	NON-WOOD MATERIALS	
		06	HARDWARE	
	•	07	CONSTRUCTION PROCEDURES	
	•	08	BUILDING CODES	
		09	METALLURGY	
4		0,5	INTERNATION CO.	

## TABLE T-1 INSTRUCTIONAL DIVISION AND UNIT OUTLINE

#### WOODWORKING PROGRAM

#### (CONTINUED)

CODE .	DIVISION	CODE	UNIT
16	BLUEPRINT READING AND DRAWING	01	ORTHOGRAPHIC
15	BUULPRINI READING AND DIGHTING	02	DIMENSIONING
	- <b>∀</b>	°03	SECTIONS
		04	ISOMETRICS
	•	05	OBLIQUES
	r ·	06	PLAN VIEWS
	e .	07	ELEVATIONS
	•	08	DETAILS
		09	SYMBOLS AND INDICATIONS
		10	SCHEDULES
		11	SPECIFICATIONS
ي	· · · · · · · · · · · · · · · · · · ·	12	BUILDING PLAN
		* <b>12</b>	POINDING STWW
	def temps at my	03	WHOLE NUMBERS
16	RELATED MATH	01	
		02	DECIMALS
	ý	03	FRACTIONS
	Þ	, 04	PERCENTAGE
	•	05	MENSURATION
4		06	LUMBER AND BOARD MEASURES
a t		07	PLANE GEOMETRY
17	PROJECTS	01	MILLWORK
<i></i>	7 1/00 TO * P	02	CABINETS
		03	FURNITURE
		04	OTHER
	· · · · · · · · · · · · · · · · · · ·		

# TABLE T-1A ADDITIONAL INSTRUCTIONAL DIVISIONS AND UNITS

CODE DIVISIONS

CODE

UNIT

#### TABLE T-2 TERMOB DIVISION AND UNIT OUTLINE

#### WOODWORKING PROGRAM

DOES THIS OUTLINE CONTAIN ALL TOPICS IN WHICH GRADUATES ACQUIRE JOB-ENTRY SKILLS: YES\_\_ NO\_\_

CODE	DIVISION	CODE	UNIT
0.1	FOUNDATION FORMWORK	01	BATTERBOARDS
01	LOUNDALION LOWMONY	02	FOOTINGS FORMS
	•		
		03	STAIR FORMS
	~	04	WALL FORMS
u		-	<b>)</b>
02	FRAMING	01 .	COLUMNS AND BEAMS
		02	SILLS AND JOISTS
		03	SUB FLOORING
и		04	WALLS
•	· ·	05	ROUGH EXTERIOR
٠	· ·	06	ROOFS
-	h.	, 00	1.002 5
03	EXTERIOR FINISH	01~	CORNICE AND GUTTERS
0.5	EXIBRION, PINIDII	02	DOORS AND WINDOWS
	· · · · · · · · · · · · · · · · · · ·		
	•	03	TRIM
		04	SIDING
	•	05	ROOFS
		,	مخ مه اس برو د
04	' INTERIOR FINISH	01	WALLS
	· ·	02	FLOORS
		03	CEILINGS
. 4		04	STAIRS
		05	TRIM
05	MILLWORK & CABINETMAKING	01	MILL CARPENTRY
Ų J		02	CABINETMAKING
	· · · · · · · · · · · · · · · · · · ·		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

# TABLE T-2A ADDITIONAL TERMOB DIVISIONS AND UNITS

CODE

DIVISION

CODE

UNIT

TERMINAL PERFORMANCE OBJECTIVES (TERMOBS)

and

REPORTING FORMS

MISO	E NO.	<del>- Paris - Landard - Alla</del>			
PROG	RAM WOODWO	RKING	DIVISION 01	FOUNDATION FORMWORK	
	<del></del>	A.	UNIT 01	BATTERBOARDS	
			TERMOB NO.	11-001	
٠.	•		: "		
1.00	CONDITION	1			
	() 1.02 () 1.03 () 1.04 () 1.05	LEVEL LOT WITH HOUSE BLUEPRINT OF HOUSE WE ARCHITECTURAL PLOT PER STOCK 2 X 4, 2 X 3, CHALK LINE AND PLUMBORAL BASIC WOODWORKING TOO	ITHOUT BASEME LAN 2 X 6 OB		
•	4				
2.00	PERFORMAN	CE		•	
	**		* 1	·	
	<u> </u>	<u> </u>	· ·		
1	GE.ERAL S	TATEMENT OF PERFORMANC	E AND RESULTI	NG OUTCOME	
	() 2.01	ERECT BATTERBOARDS EI	MPLOYING THE	FOLLOWING OPERATIONS:	
	() 2.02	SELECT THREE PIECES (	OF STOCK FOR	EACH CORNER AND	
		SHARPEN ENDS		•	
	( 2.03 ( 2.04			T EACH CORNER	
	() 2.04			OARDS WHERE LINE	
	• •	PASSES AND FASTEN			
	() 2.06	MAKE SHALLOW SAW KERI PASSES AND FASTEN			
			•		
3.00	EXTENT				
	*	•			
,	······································	T	<u> </u>		
,	GENERAL S'	TATEMENT OF EXTENT AND	EXTENT OF RE	SULTING OUTCOME	
	() 3.01	BATTERBOARDS ERECTED APPROPRIATELY LOCATIN			
\$		BOARD OF EXPERT RATE		MPLETED WITHIN 3	
•		HOURS WITH EACH OPERA		AS SATISFACTORY OR	
-		UNSATISFACTORY.		·	
	() 3.02	APPROXIMATELY 4 FEET	LONG	<del>, , , , , , , , , , , , , , , , , , , </del>	
	( ) 3.03 PRALLEL TO AND FOUR FEET AWAY FROM BUILDING LINES				
	-() 3.04	4 LEVEL			
•	() 3.05 () 3.06		ICH		
	, , 3,00	55			

	· •	MISON NO.
PROGRAM WOODWORKING	DIVISION 01	FOUNDATION FORMWORK
USOE CODE NO(S)	UNIT 01	BATTERBOARDS
	TERMOB NO.	11-001
		*
1.00 CONDITION		•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOF	NO.			
PROGI	RAM WOODWOF	RKING	DIVISION	01 FOUNDATION FORMWORK
-			UNIT	02 FOOTINGS FORMS
	-		ONII	* TOOTINGS TOTALS
			TERMOB NO	. 11-002
				<b></b>
1.00	CONDITION			
	() 1.01	BLUEPRINT OF HOUSE	WITHOUT BASE	MENT
	() 1.02	ARCHITECTURAL PLOT		
	() 1.03			TIFIED WITH STAKES
<b>.</b> *	( ) 1.04	LOCAL BUILDING COD	E	
	() 1.05	STAKES LEVEL-TRANSIT		<del></del>
	• •	BUILDER'S LEVEL	No.	
*		CHALK LINE AND PLU	MBOB	
•	() 1.09			T-3)
		. <b>.</b>		
2.00	PERFORMANO	CE .		
			•	
		<u> </u>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	GENERAL ST	PATEMENT OF PERFORMA	NCE AND RESUL	TING OUTCOME
	() 2.01	STAKE OUT A HOUSE	EMPLOYING THE	FOLLOWING OPERATIONS:
			<del>-</del>	
	() 2.02			UP AT LOT CORNERS
-	() 2.03	OF BUILDING AT P		G LINE FOR ONE SIDE E FROM LOT LINE
	( ) '2 04	AND SET STAKES MAKE RIGHT ANGLE C	OPNERS AT STA	KES
	() 2.05			LDING LINES TO LOCATE
	( ) 2.03	ALL CORNERS	,	
	() 2.06			G LINES, DIAGONALS OF L LOT LINES
		·		
3.00	EXTENT			
3.00	EXIENI	•	-	, and the state of
			,	
-	CENEDAT CO	PATEMENT OF EXTENT A	NO EVERNE OF	DECIT TING OTTOME
	() 3.01			N BLUEPRINT AND ARCHI-
	( ) 3.01			OF BOARD OF EXPERT
- 0				6 HOURS WITH EACH
		OPERATION JUDGED A	S SATISFACTOR	Y OR UNSATISFACTORY.
-	() 3.02	TAUT AND CLEARLY V	TSTRLE	
	() 3.02	TO $+ 1/2$ INCH		<i>v</i>
	() 3.04	TO + 1 DEGREE		•
	() 3.05	TO $\pm$ 1 INCH		
	3.06	TO CONFORM TO BLUE	PRINT $\pm 1/2$ I	NCH
		•	57	÷

· · · · · · · · · · · · · · · · · · ·	;	MISOE NO.	
PROGRAM WOODWORKING	DIVISION 01	FOUNDATION FORMWORK	
USOE CODE NO(S)	UNIT 02	FOOTINGS FORMS	
	TERMOB NO.	11-002	
	<u>.</u> -		
1.00 CONDITION	•	0 <u></u>	
•		•	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.			
PROGR	NAS WOODWO	RKING	DIVISION 01	FOUNDATION FORMWORK
	<u> </u>		UNIT 02	FOOTINGS FORMS
			TERMOB NO.	11-003
		*		
1.00	CONDITION	•	.*	.•
ž	() 1.01 () 1.02 () 1.03 () 1.04 () 1.05	ARCHITECTURAL PLOT BATTERBOARDS WITH BASIC WOODWORKING CHALK LINE AND PLU	PLÁN CHALK LINES INDI TOOLS (TABLE T-3	CATING BUILDING LINES
r' 7 → 4	() 1.07 () 1.08			
	, ,		·	•
2.00	PERFORMANC	<b>E</b>	•	
	•	مسر	,	•
- [	CENEDAL CO	ATEMENT OF PERFORMA	NOT AND DECLITORN	C OTHECOME
:	() 2.01	LAY OUT FORMS FOR		
		OPERATIONS:		
- 1	() 2.02	DROP LINE AND PLUM ALL CORNERS	BOB WHERE LINES	INTERSECT FOR
	( ) 2.03	DRIVE A STAKE AT P	OSITION SHOWN BY	PLUMBOB
	() 2.04	LEVEL ALL STAKES A	4	DO TAM
	() 2.05 () 2.06	PLACE NAIL AT EACH TIE CHALK LINES TO		
•	( ) 2100	REPRESENT BUILDI		
3.00	EXTENT	•	•	•
3.00	D/12 2012	4	° .	
1				·
		ATEMENT OF EXTENT A		
	() 3.01	LAYOUT OF FORMS FO APPROVAL OF BOARD WITHIN 3 HOURS WIT FACTORY OR UNSATIS	OF EXPERT RATER H EACH OPERATION	S. TO BE COMPLETED
,	() 3.02			,
	() 3.03 () 3.04	PROPER DEPTH INDIC TO + 1/2 INCH	ATING TOP OF FOO	TING
	() 3.04	· · · · · · · · · · · · · · · · · · ·	1/4 INCH	1
	() 3.06	CHALK LINES TAUT A	ND AT RIGHT ANGL	ES TO EACH OTHER
		WITHIN + 1 DEGRE	E	

* * * * * * * * * * * * * * * * * * * *	MISOE NO.		
PROGRAM WOODWORKING	DIVISION 01 _	FOUNDATION FORMWORK	
USOE CODE NO(S)	UNIT 02	FOOTINGS FORMS	
	TERMOB NO.	11-003	
		•	
1.00 CONDITION	-		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

. MISOE	e no.	· <u> </u>	and the same states	,61	٠,	ħr	
PROGE	RAM	WOODWO]	RKING	3	DIVISION	01	FOUNDATION FORMWORE
	_	<del></del>	·,·,	<del> </del>	UNIT	02	FOOTINGS FORMS
	,				TERMOB NO	• 45	11-004
	·		•	-			6
1.00	COND	NOITI	e e				•
	( )	1.01	BLUEPRINT OF	A ONE-STO	RY HOUSE	WITE	I NO BASEMENT
	( )	1.02	BLUEPRINT OF	A TWO-STO	RY HOUSE	WITH	BASEMENT
	<i>(</i> )	1.03	BLUEPRINT OF	A GARAGE	WITH NO B	ASEM	IENT
	( )	1.04	BLUEPRINT OF	A SPLIT-I	LEVEL WITH	HAI	F BASEMENT
	( )	1.05	APPROPRIATE S	SIZES AND	GRADES OF	STO	OCK
	( )		BASIC WOODWOI		S (TABLE	T-3)	
**	( )	1.07					
	( )	1.08	BATTERBOARDS	IN POSITI	LON		
	( )	1.09	STAKES				
*					·		•
							•
2.00	PERF	ORMANC	E				
					- 4		•
		7-,	<u> </u>		<del></del>	<del></del>	· · · · · · · · · · · · · · · · · · ·
	1				2170 2011	M +37/	OUNCOME
	GENE		ATEMENT OF PE	REGRMANCE	AND RESUL	TITIO	TNCC FUDIOVINC
` .	[ ( )	2.01	CONSTRUCT FOR	MS FOR FO	DUNDATION	FOOT	INGS EMPLOYING
		-	THE FOLLOWING	OPERATIO	)NS:		
			DETERM CRADE (	TO A MEC			
	( )	2.02	DRIVE GRADE			·	
	( )	2.03	INSTALL OUTS:		E7		
	( )		NAIL FORM TO	CHIEGIDE (	EMNÝFC EMNÝFC		
	( )	2.05	INSTALL INSI	OOTSIDE !	SIAKES		
	( )	2.06					B
	( )	2.07	INSTALL SPREA	かいかん 立つ か	STOR FO	MG	
	( )	2.08	NAIL FORM TO	CUNTIO (	JUISIDE FC	IQI	*
	( a )	2.09	NAIL FURM TO	SIMMES			
	( )	2.10	BACKFILL	OCE DIE	TOOM THE	DE I	₽∩₽M
	( )	2.11	REMOVE ALL LO	DOSE DIKI	FROM INSI	ג בינע.	COM
3 00	· nVmt	- ATION					
3.00	EXTE	PFT					
							*
4.	-			<del></del>	<del></del>		
-	GENE	RAT, ST	ATEMENT OF EX	TENT AND	EXTENT OF	RESU	ULTING OUTCOME
	77	3.01		ILT IN CO	NFORMANCE	WITI	H LOCAL BUILDING
	1 ' '		CODES AND ACC	CEPTED CO	NSTRUCTION	I 'PR	ACTICES TO APPROVAL
	1		OF BOARD OF	EXPERT RA	rers. To	BE (	COMPLETED WITHIN
	1		10 HOURS WITH	H EACH OP	ERATION JU	JDGEI	AS SATISFACTORY
	ł		OR UNSATISFA		*		
			•		a service of		
	1	3.02	ACCURATELY A	ND SECURE	LY		
	ìí		CONFORMING TO			1/8	INCH
4	ii		LEVEL		****		
a y	<i>i i</i>	3.05	PLUMB AND SE	CURE			
(3)	ii	3.06	TO BLUEPRINT	+ 1/8 IN	CH		
FRĬC	65	3.07	SECURELY				
Full Text Provided by ERIC	Ċ		LEVEL				

( )	1.01	BLUEPRINT OF A ONE-STORY HOUSE WITH NO BASEMENT
( )	1.02	BLUEPRINT OF A TWO-STORY HOUSE WITH BASEMENT
( )	1.03	BLUEPRINT OF A GARAGE WITH NO BASEMENT
( )	1.04	BLUEPRINT OF A SPLIT-LEVEL WITH HALF BASEMENT
( )	1.05	APPROPRIATE SIZES AND GRADES OF STOCK
(-)	1.06	BASIC WOODWORKING TOOLS (TABLE T-3)
( )	1.07	EXCAVATED TRENCH
( )	1.08	BATTERBOARDS IN POSITION
( )	1.00	STAKES
• "	1	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME								
7	2.01	CONSTRUCT FORMS FOR FOUNDATION FOOTINGS EMPLOYING						
` `	- •	THE FOLLOWING OPERATIONS:						
()	2.02	DRIVE GRADE STAKES						
( )	2.03	INSTALL OUTSIDE FORM						
()	2.04	LEVEL FROM GRADE STAKE						
( )	2.05	NAIL FORM TO OUTSIDE STAKES						
( )	2.06	INSTALL INSIDE FORM						
	2.07	INSTALL SPREADERS	-					
<i>( )</i>	2.08	LEVEL INSIDE FORM TO OUTSIDE FORM						
· ( )	2.09	NAIL FORM TO STAKES						
· i i	2.10	BACKFILL						
ii	2.11	REMOVE ALL LOOSE DIRT FROM INSIDE FORM						

#### 3.00 EXTENT

GENER	AL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME FORMS ARE BUILT IN CONFORMANCE WITH LOCAL BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 10 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.
	3.02 3.03	ACCURATELY AND SECURELY CONFORMING TO BUILDING LINE + 1/8 INCH
( )	3.04	LEVEL
• •		PLUMB AND SECURE TO BLUEPRINT + 1/8 INCH
	3.06	
* *	3.08	LEVEL
• •		PLUMB AND SECURE
( )	3.10 3.11	CONCRETE WILL NOT ESCAPE FROM UNDERNEATH COMPLETELY

62



		MISOE NO.					
PROGRAM WOODWORKING	, 	DIVISION 01	FOUNDATION FORMWORK				
USOE CODE NO(S)	<del>-</del>	UNIT 02	FOOTINGS FORMS				
	→ * -	TERMOB NO.	11-004				
1.00 CONDITION		6					

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.				, s
PROGRA	AM WOOI	OWORKING	D:	IVISION 0	FOUNDATION FORMWORK
			u u	NIT 03	STAIR FORMS
	' د	\$4 ° '	•	ERMOB NO.	
•	. *	د	<b>T.</b>	ERMOD NO.	11-005
1.00	CONDITIO	ON			٠
٠	() 1.	01 BLUEPRINT OF STAIRS WIT PLATFORM.	F A HOUSE ENTH THREE RIS	TRANCE RESERS AND A	QUIRING CONCRETE 3,6" X 3'6" TOP
		AT DELIED THE OF	STAIRS WITH	THREE RIS	ENT ENTRANCE REQUIRING ERS AND A 3'6" X 3'6"
	( ) 1.	03 APPROPRIATE	SIZES AND O	GRADES OF	STOCK
	() 1%	04 BASIC WOODWO 05 EXCAVATED TI 06 STAKES	ORKING TOOLS RENCH WITH I	S (TABLE T FOOTINGS W	HERE NECESSARY
· ·	•				
2.00	PERFORM	ANCE			
	<del> </del>				
	GENERAL	STATEMENT OF P	ERFORMANCE	AND RESULT	ING OUTCOME
-	() 2.	OI CONSTRUCT FO FOLLOWING OF	ORMS FOR COMPERATIONS:	NCRETE STA	IRS EMPLOYING THE
J		02 FIND CENTER	OF DOOR	ממסח אמים	FROM CENTER MARK
	() 2.	03 MARK HALF TO 04 DRAW LEVEL	LINE TO FOO	PLATFORM TING	ron chain rame
	() 2:	05 INSTALL PAN	ELS AND BRA	CE	
	() 2.	06 INSTALL RIS 07 CHECK FOR S	QUARENESS	° .	
2 00	EXTENT				
3.00	EXIENI	*	-		·
	<u></u>				
e e		STATEMENT OF E	XTENT AND E	XTENT OF F	ESULTING OUTCOME
<i>(</i> .	() 3.	BUILDING CO	DES AND ACC	EPTED CONS	NFORMANCE WITH LOCAL TRUCTION PRACTICES
9		TO APPROVAL	OF BOARD O	F EXPERT F	RATERS. TO BE ACH OPERATION JUDGED
		AS SATISFAC	TORY OR UNS	ATISFACTOR	RY.
		.02 TO + 1/8 IN	CH	<u></u>	
~		.03 TO <del>T</del> 1/8 IN .04 LEVEL	CH		
	() 3,	85 SECURELY		*	•
		06 SECURELY 07 FORM IS SQU	JARE		v



			p-',	· · · · · · · · · · · · · · · · · · ·		MISOE NO	·
PROGR	RAM WOODWO	RKING	<del></del>	DIVISIO	ON 01	FOUNDATION	FORMWORK
USOE	CODE NO(S)			" UNIT	03	STAIR FORMS	
	· · · · · · · · · · · · · · · · · · ·		*	TERMOB	NO:	11-005	
1.00	CONDITION				ş	• .	
-		y y	,				
		According Springers .					
		* :		•	ė.	,	
.00	PERFORMANC	<b>E</b> .				<i>v</i> .	-
	GENERAL ST	ATEMENT	OF PERFO	RMANCE AN	D RESU	LTING OUTCOM	E
•				and the second second	,		
			e to		<del>-</del>		
.00	EXTENT			•			·
W.	GENERAL ST	ATEMENT	OF EXTEN	r and ext	ENT OF	RESULTING O	UTCOME

3.08

SECURELY

٠(	)	1.02	BLUEPRINT OF A GARAGE REQUIRING ABOVE GRADE CONCRET	5
*			WALLS	
(	)	1.03	APPROPRIATE SIZES AND GRADES OF STOCK	
i	j	1.04	BASIC WOODWORKING TOOLS (TABLE T-3)	
i	j	1.05	BATTERBOARDS IN POSITION	
ì		1.06	FOOTINGS IN POSITION	
ì	Ś	1.07	FORM PANELS WITH PLYWOOD FACES	
~ }	ί.	1.08	SNAP TIES	-
·	΄.	1 00	BAND IRON/METAL STRAPS	
'	1	1.03	DUID TION IMPORT	
			•	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

( ) 2.01 ERECT FORMS FOR POURED CONCRETE WALLS EMPLOYING THE FOLLOWING OPERATIONS:

( ) 2.02 DROP PLUMB BOB FROM BATTERBOARDS
( ) 2.03 ALLOW HALF THICKNESS OF WALL AND MARK
( ) 2.04 CHALK WALL LINES ON FOOTINGS
( ) 2.05 NAIL LEDGER BOARDS TO FOOTING
( ) 2.06 PLACE PANELS ON LINES
( ) 2.07 SECURE PANELS WITH SNAP TIES AND DOG
( ) 2.08 INSTALL WALES
( ) 2.09 BRACE
( ) 2.10 CHECK FOR SQUARE, LEVEL AND PLUMB

#### 3.00 EXTENT

3.10 ACCURATELY

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME 3.01 FORMS ARE ERECTED IN CONFORMANCE WITH LOCAL BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITH 10 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY. 3.02 ACCURATELY 3.03 TO BLUEPRINT  $\pm$  1/8 INCH 3.04 ACCURATELY ACCURATELY AND SECURELY 3.05 3.06 ACCURATELY 3.07 SECURELY 3.08 SECURELY 3.09 SECURELY

67

··					<b>*</b>	MISOE 1	10	<u> </u>
PROGR	AM WOODWOI	RKING	· · · · · ·	DIVISION	01	FOUN	DATION	FORMWORK
USOE (	CODE NO(S)			UNIT	04	WALL	FORMS	
	-			TERMOB N	0.	11-0	06	
<i>*</i>		96/8-						
1.00	CONDITION		~					• • ——————————————————————————————————
,	- .a	•			•		4.	•
			*	added to the second of the sec		8		
			<b>•</b>					
°sa.	•		Ø.		*		t	
:	- -			€.			3	
2.00	PERFORMANC	E	•			•		
-	•			ě				•
	GENERAL ST.	ATEMENT (	OF PERFOR	MANCE AND	RESU	LTING C	UTCOM	<u>3</u>
	•	•	٠			*		
	1			B				
	ر >		S.				•	
			٠	ě,				
٤			•	÷				•
		4.			, and the second			*
								٠
3.00	EXTENT	•	Jan San San San San San San San San San S		•			

MISOE	NO.		ويتسودتة مادن فرمت سنتو بينوست		
PROGR	RAM	WOODWO	RKING	DIVISION 02	FRAMING
	· <u></u>	· <u>·········</u>	والمستقبل فالمستوادة والمستوادة والمستقبل والم	UNIT 01	COLUMNS AND BEAMS
	•			TERMOB NO.	11-007
		•	, , , , , , , , , , , , , , , , , , ,		
1.00	CONI	OITION			•
	( )	1.06 1.07 1.08	BLUEPRINT OF A TWO-ST BLUEPRINT OF A SPLIT- BLUEPRINT OF A COLONI APPROPRIATE SIZES AND BASIC WOODWORKING TOO FOUNDATION WITH SILL MOISTURE RETARDANT MI FOOTINGS FOR COLUMNS	ORY HOUSE - B. LEVEL HOUSE AL HOUSE GRADES OF ST. LS (TABLE T-3 XTURE WITH ANCHOR R	ALLOON FRAMING  OCK )
2 22	; *****************	0011110	<b>-</b>	. • -	<del>.</del>
2.00	PERF	ORMANC	<b>E</b> ,		-
-	GENE ( ) ( ) ( ) ( ) ( ) ( )	2.01 2.02 2.03	CUT BEAM DROP BEAM IN BOX 'INSTALL;"A" FRAME CUT WOOD POST	S EACH SUPPOR FOLLOWING OP TO BEAM BOX	TED BY TWO WOOD
3.00	EXTE	NT	.• •		•
	GENE	RAL ST 3.01	ATEMENT OF EXTENT AND COLUMNS AND BEAMS ARE ANCE WITH LOCAL BUILD TION PRACTICES TO APP TO BE COMPLETED WITHI JUDGED AS SATISFACTOR	SECURED IN PING CODES AND ROVAL OF BOAR N 4 HOURS WIT	OSITION IN CONFORM- ACCEPTED CONSTRUC- D OF EXPERT RATERS. H EACH OPERATION
	()	3.02 3.03 3.04 3.05 3.06 3.07 3.08	the state of the s	TION	<u></u>

	MISOE NO.					
PROGRAM WOODWORKING	DIVISION 02	FRAMING	_			
USOE CODE NO(S)	UNIT 01	COLUMNS AND BEAMS	_			
**************************************	TERMOB NO.	11-007	_			
1.00 CONDITION	<b>4</b>					

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOF	NO.	· · · · · · · · · · · · · · · · · · ·		<sup>33</sup> 1
PROGR	AM WOODWOR	KING	DIVISION 02	FRAMING
			UNIT 02	SILLS AND JOISTS
	±	. ¥	•	
		•	TERMOB NO.	
*			- ·	
			•	i .
1.00	CONDITION	•		
	() 1.01	BLUEPRINT OF A HOU	SE WITH WESTERN	FRAMING
	() 1.02	THE A HOUSE A HOUSE	SE WITH BALLOON I	FRAMING
**	() 1.03	BLUEPRINT OF A SPI	IT-LEVEL WITH FU	LL BASEMENT
	() 1.04	BLUEPRINT OF A RAN	CH CTARRE OF CTA	OCK 6
	() 1.05	APPROPRIATE SIZES	MOOTE AND BLE TES	) ·
	() 1.06	BASIC WOODWORKING APPROPRIATE HARDWA	BE (INDID : 3	•
	( ) 1.07	POURED CONCRETE FO	UNDATION WITH AN	CHOR BOLTS
	() 1.09		S AS NECESSARY	• ;
4	( ) 2005			
2.00	PERFORMANO	CE -		. '
		- t	•	
		<u> </u>		AG OUMGONE
		PATEMENT OF PERFORM	ANCE AND RESULTIN	UNDATION EMPLOYING
•	() 2.01	THE FOLLOWING OPE	RATIONS:	ONDATION AND LOCAL DE
			-	
	() 2.02	SQUARE FOUNDATION	ALLOWING FOR WID	TH OF SILL
	() 2.03	SNAP LINES		÷
		DRILL HOLES FOR A	NCHOR BOLTS	
	() 2.05		TELD POSTUTON	
	() 2.06 () 2.07		D IN LODTITON	_
	( ) 2.07	TIGHTEN NOIS		÷ ·
3.00	EXTENT		<i>~</i> _ ~ ~ °	•
			ď	1
			<u> </u>	<u> </u>
	GENERAL S	TATEMENT OF EXTENT	AND EXTENT OF RES	SULTING OUTCOME
	$\frac{3.01}{()}$	CITI IS INSTALLED	TN CONFORMANCE V	ALLH POCYP BOTTDING
	` '	CODES AND ACCEPTE	D CONSTRUCTION PI	RACTICES TO APPROVAL
+		OF BOARD OF EXPER	T RATERS. TO BE	COMPLETED WITHIN
,×		OR UNSATISFACTORY	H OPERATION DUDGE	ED AS SATISFACTORY
		OR UNSATISFACIONI	•	
	() 3.02	ACCURATELY	<u> </u>	
	() 3.03	TO BLUEPRINT + 1/	8 INCH	
	() 3.04	STRAIGHT LESS THA	N $1/8$ INCH OVERS:	IZE \
	() 3.05		TER TERMITES	
	() 3.06		71	•
	() 3.07	DECOKETI	<i>(</i> )	

	•	MISOE NO.
PROGRAM WOODWORKING	DIVISION 02	FRAMING
USOE CODE NO(S)	UNIT 02	SILLS AND JOISTS
	TERMOB NO.	11-008
1.00 CONDITION'		•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.	ة <del>نون ما نامان نوا</del>		g.				
PROGE	LAM _	WOODWO	RKING		DIVISION	0.2	FRAMING	
	ند. فردا			· <del> </del>	UNIT	02	SILLS AND	JOISTS
			-		TERMOB N	0.	11-009	
		. *	18 .		•			
1.00	CON	DITION		<b>t</b> -				٤
-44	()	1.02 1.03 1.04 1.05 1.06	BLUEPRINT O BLUEPRINT O APPROPRIATE BASIC WOODW IRON STIRRU	OF A HOUSE OF A SPLIT- OF A RANCH L SIZES AND OORKING TOO OPS/JOIST H	WITH BALL LEVEL WIT GRADES O LS (TABLE	OON H H FUI F STO	FRAMING LL BASEMENT OCK	· ·
2.00	PER	FORMANC	E		٠	•		
	GENI	ERAL ST	ATEMENT OF F INSTALL JOI EMPLOYING T	STS HUNG O	N A BEAM	WITH	IRON STIRRU	PS
	()()()()	2.05 2.06 2.07	MARK JOISTS NAIL STIRRU MEASURE FRO CUT JOISTS SLIP JOISTS NAIL JOISTS	HEADER 16 PS TO BEAM DM BEAM TO TO LENGTH INTO STIR TO HEADER	" ON CENT HEADER RUPS	ER		0.*
3.00	EXT	ENT				į	. 4	
ŭ	GÉNI	ERAL ST	CODES AND A OF BOARD OF	INSTALLED CCEPTED CO EXPERT RA EACH OPERA	IN CONFOR NSTRUCTIO	MANCI N PRA BE (	JLTING OUTCO E WITH LOCAL ACTICES TO A COMPLETED WI S SATISFACTO	BUILDING PPROVAL THIN 6
	( ) ( ) ( ) ( ) ( )	3.02 3.03 3.04 3.05 3.06 3.07 3.08 3.09	TO + 1/16 I SECURELY IN ACCURATELY ACCURATELY SAFELY	NCH PROPER PO <u>+</u> 1/8 INCH	Ŋ	· .		•

		MISOE NO.	•
PROGRAM WOODWORKING	DIVISION 02	FRAMING	
USOE CODE NO(S)	UNIT 02	SILLS AND JOISTS	<del> </del>
	TERMOB NO.	11-009	
		<b>v</b>	
1.00 CONDITION	•		•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.				•	
PROGR	· VAM W	OODWOR	KING	DIVISION	02 _	FRAMING
*			•	UNIT	02 _	SILLS AND JOISTS
	E .			TERMOB NO.	_	11-010
				) <u>*</u>		-
1.00	CONI	DITION	-			
-, -,				tarmit timemei	מינים זאר	NUTNC
	()	1.02 1.03 1.04 1.05		WITH BALLOC LEVEL WITH GRADES OF	ON FR HALF STOC	AMING BASEMENT
			* · · · · · · · · · · · · · · · · · · ·			
2.00	PERF	FORMANC	E	*		
		· · · · · · · · · · · · · · · · · · ·	·		6	
	GENE	ERAL ST.	ATEMENT OF PERFORMANCE INSTALL SOLID BRIDGIN FOLLOWING OPERATIONS:	IG ON LAPPEI	ring JOI	OUTCOME STS EMPLOYING THE
	_				· · · · · · · · · · · · · · · · · · ·	
	()	2.02 2.03 2.04 2.05 2.06 2.07	SNAP LINE ON CENTERS SQUARE DOWN FROM CHAI MEASURE FROM JOIST TO CUT BRIDGING	LK LINE		
	•		 		•	•
3.00	EXT	ENT	· .			
•	GENI	ERAL ST	ATEMENT OF EXTENT AND BRIDGING IS INSTALLED BUILDING CODES AND ACCORDANCE OF BOARD OF WITHIN 10 HOURS WITH FACTORY OR UNSATISFAC	IN CONFORI CCEPTED CON EXPERT RAT EACH OPERA	MANCE STRUC ERS.	TO BE COMPLETED
	()	3.02 3.03 3.04 3.05 3.06 3.07	ACCURATELY ± 1/4 INCHACCURATELY ACCURATELY TO INSURE SOUND CONSTACCURATELY ± 1/8 INCHACCURATELY ± 1/8 INCHACCURELY USING 3 SPINTO JOIST	ruction	GGERE	ED FROM JOIST

•		MISOE NO.
PROGRAM WOODWORKING	DIVISION 02	FRAMING
USOE CODE NO (S)	UNIT 02	SILLS AND JOISTS
	TERMOB NO.	11-010
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.		enderine and objects in the property of the second			
PROGR	LAM W	OODWOR	KING	DIVISION	02	FRAMING
		····		UNIT	03	SUB-FLOORING
				TERMOB NO	•	11-011
1.00	CONI	DITION		•	•	
	( )	1.01 1.02 1.03	BLUEPRINT OF A HO APPROPRIATE SIZES BASIC WOODWORKING	AND GRADES OF	STO( -3)	CK
2.00	PERF	ORMANC	Έ			
	GENE	RAL ST	ATEMENT OF PERFORM INSTALL PLYSCORD OPERATIONS:			OUTCOME YING THE FOLLOWING
		2.02	NAIL FIRST PANEL NAIL REMAINING PA	NELS		- -
3.00	EXTE	ENT		c	_	
	GENE	RAL ST	BUILDING CODES AND TO APPROVAL OF BOUND COMPLETED WITHIN AS SATISFACTORY OF THE PROPERTY OF T	NSTALLED IN CO ID ACCEPTED CON DARD OF EXPERT 5 HOURS WITH E OR UNSATISFACTO	NFOR STRU RATE ACH RY.	MANCE WITH LOCAL CTION PRACTICES RS. TO BE OPERATION JUDGED
	,()	3.02 3.03	IN CORNER INSURING ALL JOINTS STAGGE		RUCT	ION

						MISOE NO.	
P <b>R</b> OGR	IOOW MA	OWORKING		DIVISIO	ON 02	FRAMING	
USOE	CODE NO	s)		UNIT	03	SUB-FLOORING	;
			·	TERMOB	NO.	11-011	
	~				N		
1.00	CONDITI	ON					
							-
			2				¥
2 22	SERECOM	NNGE					•
2.00	PERFORM	ANCE	•				
	CENEDAT	CMAMEN ENM		ODMANCE AN	in prei	JLTING OUTCOME	v
	GENERAL	STATEMENT	OF PERE	ORMANCE AL	AD KESC	DELING COLCOME	
				-	•		
	-		-			*	
3.00	EXTENT		<b>.</b>				
w	GENERAT.	STATEMENT	OF EXTE	NT AND EXT	PENT OF	RESULTING OUT	COME

MISOE	NO.	<del></del>		-		
PROGR	AM W	OODWOR	KING	DIVISION	02	FRAMING
	-			UNIT	04	WALLS
		el.				11 012
<b>.</b>				TERMOB NO.	•	11-012
			•			•
1.00	CON	DITION				
	( )	1.01	BLUEPRINT OF A HOU	SE WITH WESTER	N F	RAMING
	( )	1.02	BLUEPRINT OF A HOU APPROPRIATE SIZES	SE WITH BALLOC	N F STO	CK CK
	(*)	1.03	BASIC WOODWORKING	TOOLS (TABLE T	[-3)	3
	( )	1.04	DEIDTO MOODMAINING	•	٥	
2 00	DEDI	ODMANC	<b>Tr</b>	Q		
2.00	PERE	FORMANC	E .			
						<u></u>
	GENE	ERAT. ST	ATEMENT OF PERFORM	ANCE AND RESUL!	ring	OUTCOME
	7	2.01	TOTOM AN TYPEDION	S MALL WITH PRO	コムエミ	TOMO LOW W PERMANNI
			WINDOW, FRONT DOC	OR AND A PICTUI	RE W	INDOW EMPLOTING
			THE FOLLOWING OP	ERATIONS:		
	1	2.02	LAY DOWN 2 X 4 P	LATE AND SOLE		DE DECEMBER MINDOW
*	()	2.03		EDROOM WINDOW,	DOC H S1	OR AND PICTURE WINDOW IDE OF CENTER LINE
	( )	2.04		STUDS	11 02	
	( )	2.05	MARK CORNER POST			-
	-	0 07	CIM CHILDS TO LEN	GTH		
	7 5	2 22	MAKE CODNED POST			•
Ų	7	2.09	NAIL CORNER POST			-
	i i	2.10	nail studs	•		
	( )	2.11	CUT JACKS			
-	( ).	2.12	NAIL JACKS			
	( )	2.13	CUT HEADERS			
	()	2.14	NAIL HEADERS			
	( )	2.15	CUT TAILS . NAIL TAILS			
	()	2.16	CUT APRONS			
	( )	2.17 2.18	NAIL APRONS			<b>~</b>
	<u> </u>	$\frac{2.18}{2.19}$	NAIL DOUBLE TOP	PLATE		
		2.19	TACK SOLE PLATE	TO PLATFORM		
	- }	2.21	SQUARE WALL CORN	ER TO CORNER		
	7	2.22	LIFT WALL			
	· ; ;	2.23	NAIL SOLE TO JOI	STS		
	7 .		BOACH WATT			

	-	MISOE NO.
PROGRAM WOODWORKING	DIVISION 02	FRAMING
USOE CODE NO(S)	UNIT 04	WALLS
	TERMOB NO.	11-012
à		
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

ç .		
PROGRAM WOODWORKING	DIVISION 02	FRAMING.
2	UNIT 04	WALLS
	TERMOB NO.	11-012 (CONT'D)

# 3.00 EXTENT

Γ	CEN	EDAT CO	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME	
	()			3 Vat
١			CODES AND ACCEPTED CONSTRUCTION PRACTICES TO ATTACO	6
		ا	OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OF	R
۱			UNSATISFACTORY.	
1			UNDATISFACIORI.	•
Ŀ	/ \	3 02	OF PROPER LENGTH	<del></del>
	11	3.03	ACCURATELY + 1/16 INCH	
	7 1	3.04	ACCURATELY + 1/8 INCH	
	ii	3.05	ACCURATELY + 1/16 INCH	
	Ċ	3.06	ACCURATELY + 1/16 INCH	
	ii	3.07	ACCURATELY + 1/16 INCH	
	( )	3.08	SOUARE AND PLUMB	
	Ċ	3.09	SECURELY	
	( )	3.10	SECURELY IN PROPER POSITION	
	( )	3.11	ACCURATELY + 1/16 INCH	
	( )	3.12	SECURELY	
	()	3.13	ACCURATELY + 1/16 INCH	
	( )	3.14	SECURELY	_
	( )	3.15	ACCURATELY + 1/16 INCH	
	()	3.16	SECURELY	
	( )		ACCURATELY ± 1/16 INCH	
	( )	3.18	SECURELY	
	()	3.19	SECURELY	
	( )	3.20	TO BLUEPRINT + 1/8 INCH	
	( )	3.21	WALL SQUARE	
	( )	3.22	SAFELY INTO POSITION	
	( )		SECURELY SECURELY	
	( )	3.24	DEGUREDI	

		MISOE NO.
PROGRAM WOODWORKING	DIVISION 02	FRAMING
JSOE CODE NO(S)	UNIT 04	WALLS
	TERMOB NO.	11-012 (CONT'D)
		·
3.00 EXTENT		1

TO BLUEPRINT + 1/16 INCH TO BLUEPRINT + 1/16 INCH

3.09 3.10 () 1.01 BHOEFRINT OF A ROOM
() 1.02 APPROPRIATE SIZES AND GRADES OF STOCK
() 1.03 BASIC WOODWORKING TOOLS (TABLE T-3)

#### 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

() 2.01 ERECT AN INTERIOR WALL WITH PROVISIONS FOR AN ARCHED ENTRY AND CONCEALED SOIL PIPE IN A 4-FOOT SECTION OF THE WALL EMPLOYING THE FOLLOWING OPERATIONS:

() 2.02 LAY DOWN TOP AND BOTTOM PLATES
() 2.03 MARK LOCATION OF DOORWAY AND SOIL PIPE
() 2.04 MARK STUDS
() 2.05 CUT STUDS TO LENGTH
() 2.06 NAIL STUDS
() 2.07 NAIL JACKS
() 2.08 NAIL HEADER
() 2.09 CONSTRUCT DOORWAY FRAMING
() 2.10 CUT NOTCH FOR SOIL PIPE
() 2.11 LIFT WALL
() 2.12 PLUMB WALL
() 2.13 NAIL WALL TO FLOOR
() 2.14 NAIL WALL TO CEILING

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 WALL IS ERECTED IN CONFORMANCE WITH LOCAL BUILDING

CODES AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL

OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 4

HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR

UNSATISFACTORY.

() 3.02 OF PROPER LENGTH
() 3.03 ACCURATELY + 1/16 INCH
() 3.04 16 INCH ON CENTER
() 3.05 ACCURATELY + 1/16 INCH
() 3.06 SECURELY
() 3.07 SECURELY
() 3.08 SECURELY
() 3.09 TO BLUEPRINT + 1/16 INCH
() 3.10 TO BLUEPRINT 1/16 INCH
() 3.11 SAFELY IN PROPER POSITION
() 3.12 WALL PLUMB
() 3.13 SECURELY
() 3.14 SECURELY

84

	. · M	ISOE NO.
	· •	
PROGRAM WOODWORKING .	DIVISION 02	FRAMING
PROGRAM		· · · · · · · · · · · · · · · · · · ·
USOE CÔDE NO(S)	UNIT 04	WALLS
	TERMOB NO.	11-013
	,	$\int$
·	•	(
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.		<del></del>		
PROGR	MAS	OODWOR	KING	DIVISION 02	FRAMING
	•			UNIT 05	ROUGH EXTERIOR
•	پ خ	ر ایان د			
*	-	7 <del>-</del>		TERMOB NO.	11-014
	•		¥	•	- ,
1.00	CONI	OITION			<b>.</b>
	( )	1.01	BLUEPRINT OF A GARA	GE HOUSE	•
	( )	1.02	BLUEPRINT OF A ONE- BLUEPRINT OF A TWO-	STORY HOUSE	•
• .	()	1.04	APPROPRIATE SIZES A	AND GRADES OF STO	OCK
	. (-)	1.05	BASIC WOODWORKING	COOLS (TABLE T-3)	
2.00	PERF	ORMANC	€		
				-	
	<del></del>			ica and prominging	OUT COME
F a	GENE	2.01	ATEMENT OF PERFORMAN	ICE AND RESULTING	ATHING EMPLOYING THE
j#	; ( )	2.01	THE FOLLOWING OPERA	ATIONS:	
		0.00	SELECT TOCK		
	( )	2.02	INSTALL FIRST PANEL	IN LOWER CORNEI	₹
	( )	2.04	INSTALL REMAINING I	PANELS	
	( )	2.05	MAKE CUTS FOR DOORS	S AND WINDOWS	
					۵
3.00	EXTE	NT		•	
	$\supset$		÷ 5 <b>♣</b>		
		<u> </u>			
	GENE	RAL ST	ATEMENT OF EXTENT AL	ND EXTENT OF RESU	ULTING OUTCOME
	( )	01 م	STRUCTURE IS SHEAT! BUILDING CODES AND	HED IN CONFORMANT ACCEPTED CONSTRI	ICTION PRACTICES
a.	3.		TO APPROVAL OF BOAT		
Ť	1		PLETED WITHIN 15 HOU	JRS WITH EACH OP	ERATION JUDGED AS
			SATISFACTORY OR UN		÷ ;
	1	3.02	TO INSURE SOUND COM	NSTRUCTION AT ECO	ONOMICAL COST WITH
	` '		CONSIDERATION SHO	OWN FOR SEASONING	G GRAIN AND KNOTS
•	( )	3.03	SQUARE AND PLUMB W		•
-	( )	3.04 3.05	JOINTS STAGGERED OF ACCURATELY	מעטדם א	•
	( )	3.03	VCCOIWITHI	- 9	

Colonia

		MISOE NO.	
PROGRAM WOODWORKING	DIVISION 02	FRAMING	
USOE CODE NO(S)	UNIT 05	ROUGH EXTERIOR	
	TERMOB NO.	11-014	
<del></del>	•		
1.00 CONDITION	•	op ⁻	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

DROGE	RAM WOODWO	RKING	DIVISION	02	FRAMING	
				-	<del></del>	
			UNIT	06	ROOFS	<del></del> .
		÷	TERMOB NO	•	11-015	
		4.				
				-		
1.00	CONDITION	<b>1</b>				
	() 1.01	BLUEPRINT OF A	HOUSE WITH WESTE	RN F	RAMING	
	() 1.02	BLUEPRINT OF A	HOUSE WITH BALLO			
		BLUEPRINT OF A S BLUEPRINT OF A S				
	( ) 1.04	APPROPRIATE SIZI	COLONIAL ES AND GRADES OF	STO	CK	
		BASIC WOODWORKI				
		ROOF WITH RIDGE			INSTALLED	
			•			
2.00	PERFORMAN	CE				
1		<u></u>	· · · · · · · · · · · · · · · · · · ·			
	GENERAL S	TATEMENT OF PERFO	RMANCE AND RESUL	TING	OUTCOME	
ł	() 2.01	ERECT HIP AND H	IPJACK RAFTERS F	OR A	N EQUAL PITCH H	ΙIΡ
		ROOF EMPLOYING	THE FOLLOWING OP	ERAT:	ions:	
1	() 2.02	SELECT STOCK				
	• •	LAY OFF HIP RAF	rer		Ç	
,		MAKE RIDGE CUT				
		CUT HEEL			*	•
		CUT BIRD'S MOUTH NAIL HIP	<b>.</b>			
		LAY OFF HIPJACK	RAFTERS			
	() 2.09	CUT HIPJACK RAFT	TERS		5	
	() 2.10				•	
	() 2.11	ADJUST HIP RAFTI	ERS AS NECESSARY			
	/ Y	b	*	v		
3.00	HXTENT	3			٧	<
	$\bigcup$				-	
Ţ	<del></del>					
		TATEMENT OF EXTENT				
	() 3.01	HIP RAFTERS ARE BUILDING CODES A				. mO
	·	APPROVAL OF BOAL				
		WITHIN 10 HOURS				
	٠	AS SATISFACTORY	OR UNSATISFACTO	RY.	,	
	() 3.02	TO INSURE SOUND	CONSTRUCTION AT	ECO	NOMICAL COST WI	TH
	, 5.02	CONSIDERATION	SHOWN FOR SEASO			
	() 3.03					
	() 3.04	· · · · · · · · · · · · · · · · · · ·			,	
	() 3.05 (), 3.06				• •	
C**	() 3.07	SECURELY	<del></del>		4.6	
V ERIC	() 3.08	ACCURATELY USING				
	() \ 3.09	ACCURATELY + 1/1	L6 INCH	ما درون وارد را رون	and the same of th	idhan walke dini 4

		BLUEPRINT OF A HOUSE WITH WESTERN FRAMING
( )	1.02	BLUEPRINT OF A HOUSE WITH BALLOON FRAMING
( )	1.03	BLUEPRINT OF A SPLIT-LEVEL
		BLUEPRINT OF A COLONIAL
		APPROPRIATE SIZES AND GRADES OF STOCK
		BASIC WOODWORKING TOOLS (TABLE T-3)
( )	1.07	ROOF WITH RIDGE AND COMMON RAFTERS INSTALLED

GENE	RAL ST	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME ERECT HIP AND HIPJACK RAFTERS FOR AN EQUAL PITCH HIP ROOF EMPLOYING THE FOLLOWING OPERATIONS:
()	2.02	SELECT STOCK
( )	2.03	LAY OFF HIP RAFTER
ii	2.04	MAKE RIDGE CUT
<i>i</i>		CUT HEEL
<i>\</i> \	2.06	CUT BIRD'S MOUTH
) (	2.07	NAIL HIP
, ,		LAY OFF MIPJACK RAFTERS
( )		
( )	2.09	CUT HIPJACK RAFTERS
( )	2.10	NAIL HIPJACK RAFTERS
( )	2.11	ADJUST HIP RAFTERS AS NECESSARY
•		· · ·

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME HIP RAFTERS ARE ERECTED IN CONFORMANCE WITH LOCAL BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 10 HOURS WITH EACH STEP OF PROCEDURE JUDGED AS SATISFACTORY OR UNSATISFACTORY. TO INSURE SOUND CONSTRUCTION AT ECONOMICAL COST WITH 3.02 CONSIDERATION SHOWN FOR SEASONING GRAIN AND KNOTS 3.03 ACCURATELY USING A SQUARE ACCURATELY + 1/16 INCH ACCURATELY + 1/16 INCH ACCURATELY + 1/16 INCH 3.04 3.05 3.06

( ) 3.07 SÉCURELY ( ) 3.08 ACCURATELY USING A SQUARE ( ) 3.09 ACCURATELY + 1/16 INCH ( ) 3.10 SECURELY

) 3.11 TO INSURE SOUND CONSTRUCTION AND PROPER FIT OF ROOF SHEATHING

89



		MISOE NO	
<b>*</b>	•		, , , , , , , , , , , , , , , , , , ,
PROGRAM WOODWORKING	DIVISION 02	FRAMING	
USOE CODE NO(S)	UNIT 06	ROOFS	
	TERMOB NO.	11-015	
		,	
1.00 CONDITION			

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

#### 3.00 EXTENT

2.10

2.11

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 VALLEY IS CONSTRUCTED IN CONFORMANCE WITH LOCAL

BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES

TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE

COMPLETED WITHIN 10 HOURS WITH EACH OPERATION

JUDGED AS SATISFACTORY OF UNSATISFACTORY.

ADJUST VALLEY RAFTERS AS NECESSARY

NAIL VALLEY JACK RAFTERS

•			
( )·	3.02	TO INSURE SOUND CONSTRUCTION AT ECONOMICAL COST	
` '	-	CONSIDERATION SHOWN FOR SEASONING GRAIN AND KNOW	OTS
( )	3.03	ACCURATELY USING A SQUARE	
( )	3.04	ACCURATELY + 1/16 INCH	
( )	3.05	ACCURATELY + 1/16 INCH	÷
· ( )	3.06	ACCURATELY + 1/16 INCH	٠,
( )	3.07	SECURELY	
( )	3.08	ACCURATELY USING A SQUARE	
( )	3.09	ACCURATELY + 1/16 INCH	
( )	3.10	SECURELY	e iminaeus is

- () 1.01 BLUEPRINT OF A HOUSE WITH WESTERN FRAMING
  () 1.02 BLUEPRINT OF A HOUSE WITH BALLOON FRAMING
  () 1.03 BLUEPRINT OF A SPLIT-LEVEL
  () 1.04 BLUEPRINT OF A COLONIAL
  () 1.05 APPROPRIATE SIZES AND GRADES OF STOCK
  () 1.06 BASIC WOODWORKING TOOLS (TABLE T-3)
  () 1.07 ROOF WITH RIDGE AND COMMON RAFTERS INSTALLED
- 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

( ) 2.01 ERECT VALLEY AND VALLEY JACK RAFTERS FOR AN EQUAL PITCH ROOF VALLEY EMPLOYING THE FOLLOWING OPERATIONS:

( ) 2.02 SELECT STOCK
( ) 2.03 LAY OFF VALLEY RAFTER
( ) 2.04 MAKE RIDGE CUT
( ) 2.05 CUT HEEL
( ) 2.06 CUT BIRD'S MOUTH
( ) 2.07 NAIL VALLEY RAFTER
( ) 2.08 LAY OFF VALLEY RAFTER
( ) 2.08 LAY OFF VALLEY RAFTER
( ) 2.09 CUT VALLEY JACK RAFTERS
( ) 2.10 NAIL VALLEY JACK RAFTERS
( ) 2.11 ADJUST VALLEY RAFTERS AS NECESSARY

3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 VALLEY IS CONSTRUCTED IN CONFORMANCE WITH LOCAL
BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES
TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE
COMPLETED WITHIN 10 HOURS WITH EACH OPERATION
JUDGED AS SATISFACTORY OR UNSATISFACTORY.

( ) 3.02 TO INSURE SOUND CONSTRUCTION AT ECONOMICAL COST WITH
CONSIDERATION SHOWN FOR SEASONING GRAIN AND KNOTS

CONSIDERATION SHOWN FOR SEASONING GRAIN AND 1

( ) 3.03 ACCURATELY USING A SQUARE

( ) 3.04 ACCURATELY + 1/16 INCH

( ) 3.05 ACCURATELY + 1/16 INCH

( ) 3.06 ACCURATELY + 1/16 INCH

( ) 3.07 SECURELY

( ) 3.08 ACCURATELY USING A SQUARE

( ) 3.09 ACCURATELY + 1/16 INCH

( ) 3.10 SECURELY

( ) 3.11 TO INSURE SOUND CONSTRUCTION AND PROPER FIT OF ROOF SHEATHING

92

-		MISOE NO			
PROGRAM WOODWORKING USOE CODE NO(S)	DIVISION 02 UNIT 06 TERMOB NO.	FRAMING ROOFS 11-016			
1.00 CONDITION	* * <u>-</u>	·			
	· · · · · · · · · · · · · · · · · · ·				
2.00 PERFORMANCE		" . <b>♦</b>	-		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT



MISOE	No	<del></del>						ঙ
PFOGR	LAM WO	OODWOR	KING	<del></del>	DIVISION O	12	FRAMING	·
	<del></del>	<del> </del>	<del>, i e e que e</del> e e e e e e e e e e e e e e e e e	<del></del>	UNIT 0	6	ROOFS	<del>*                                    </del>
					TERMOB NO	• ′ —	11-017	
								÷
1.00	CONDI	TION					•	*
	( )	1.01	BLUEPRINT OF A	HOUSE	WITH WESTE	ERN FRA	MING	
	( )	1.02	BLUEPRINT OF A	HOUSE	WITH BALLO			
	. ( )		BLUEPRINT OF A					
	( )	1.04		EC VAL	AL CPADES OF	י פיייטריג	•	
	( )	1.05	BASIC WOODWORKI	NG TOO	LS (TABLE	T-3)		• •
	• •						•	¥
<•								
2.00	PERF	DRMANC	E					
		*	,				<i>5</i> 5.	•
				<del>-</del>	<del>*</del>		·	
	GENE		ATEMENT OF PERFO	RMANCE	AND RESUL	TING C	UTCOME	TDAMIONG.
	( )	2.01	ERECT A GABLE RO	OOF EM	IPLOYING TE	IE LOPT	OMING OF	ERATIONS:
	-	2.02	MARK RIDGE		9			
	( )	2.03	NAIL TWO RAFTER	S ON F	RIDGE			
	( )	2.04	LIFT RIDGE					"
	( )	2.05	NAIL TWO RAFTERS TO					
		2.07	LEVEL RIDGE	CEILL	NG UOISI			49-5
	ĊŚ	2.08	NAIL REMAINING	RAFTER	.s			T.B. U
	( )	2.09	NAIL COLLAR TIE	S				-
. "			,			-5	,	
3.00	EXTE	ŭΨ.				1,5	•	
5.00	202522		*		٠			
			-	Alex.	- 			
	CENTER	ገጽቸ ሮጠ	ATEMENT OF EXTEN	רואא יד	EVTENT OF	סקפווד.ת	ידאכ הנותר	OME
	GENE	3.01	ROOF IS ERECTED					
_	` ′	J. U.	CODES AND ACCEP		NSTRUCTION	PRACI	CICES TO	APPROVAL
			OF BOARD OF EXP				PLETED W	
	ŀ		HOURS WITH EACH UNSATISFACTORY.	OPERA	TION JUDGE	ED AS S	SATISFACT	ORY OR
			UNDATIBLECTORI.					
	()	3.02	ACCURATELY + 1/	16 INC	:H			<u> </u>
	( )	3.03	SECURELY		-			
	( ) .	3.04	SAFELY ADEQUATE			SITION		
. •	( ) ( )	3.05 3.06	SECURELY IN PROS	PER PU	DITTION	9	~	
	( )	3.07	RIDGE LEVEL			ټ		
	( )	3.08	SECURELY					
	<i>(</i> )	-2 AA	CECHDET V					

•	~	MISOE NO.	•
PROGRAM WOODWORKING	DIVISION 02	FRAMING	
USOE CODE NO(S)	UNIT 06	ROOFS	
	TERMOB NO.	11-017	
1.00 CONDITION			

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

		· · · · · · · · · · · · · · · · · · ·	
MISOE	NO.		
PROGR	AM WOODWORK	ING DIVISION 02 FRAMING	
		UNIT 06 ROOFS	
		TERMOB NO. 11-018	
€.		TERMOD NO. III 010	•
		•	
1.00	CONDITION		
	( ) 1.01 ( ) 1.02 ( ) 1.03 ( ) 1.04 ( ) 1.05 ( ) 1.06	BLUEPRINT OF A GABLE ROOF BLUEPRINT OF A GAMBREL ROOF BLUEPRINT OF A GAMBREL ROOF BLUEPRINT OF A GABLE ROOF WITH A VALLEY APPROPRIATE SIZES AND GRADES OF STOCK BASIC WOODWORKING TOOLS (TABLE T-3)	
2.00	'PERFORMANC	<b>2</b>	
		* • • • • • • • • • • • • • • • • • • •	,
,		OF THE PROPERTY AND DESILETING OUTCOME	
٥	GENERAL STA	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME INSTALL PLYSCORD ROOF SHEATHING EMPLOYING THE	
	( ,	FOLLOWING OPERATIONS:	
	() 2.02	INSTALL BOTTOM CORNER PANEL .	•
	() 2.03	INSTALL REMAINING PANELS LAY OFF STOCK	
P	() 2.04	MAKE CUTS	
•	() 2.06	ASSEMBLE MEMBERS	
3.00	EXTENT		
			1
		ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME SHEATHING IS INSTALLED IN CONFORMANCE WITH LOCAL	
4	() 3.01	BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES	ł
		TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE	ı
	* 1	COMPLETED WITHIN 7 HOURS WITH EACH OPERATION JUDGED	ł
		AS SATISFACTORY OR UNSATISFACTORY.	
	() 3.02	FLUSH WITH END OF RAFTERS AND EDGE OF LAST RAFTER	
	() 3.03	BUTT AND STAGGER ALL JOINTS. USE LAP JOINT AT PEAK TO INSURE SOUND CONSTRUCTION USING AN ACCEPTED CON-	
•	() 3.04	STRUCTION STYLE	
•	() 3.05	CUTS MADE WITH APPROPRIATE TOOL. CUTS SHALL BE SQUAR	Ξ/
		PLUMB. STRAIGHT AND COMPOUND ANGLE CUTS SHALL BE	
-	() 3.06	ACCURATE TO CONFORM TO BLUEPRINT. NAILING SHALL BE ADEQUATE	
	( ) 5.00	TO INSURE SOUND, DURABLE CONSTRUCTION WITH MINIMUM	

<b>*</b>		MISOE NO.	<del></del>
PROGRAM WOODWORKING	DIVISION 02	FRAMING	
USOE CODE NO(S)	UNIT 06	ROOFS	
	TERMOB NO.	11-018	
	•	·	
1.00 CONDITION		:	
		-	
· ————————————————————————————————————			

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



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MISOE	NO			98	}		*	-
PRÓGRA	AM <u>Woo</u>	DWORK	ING		DIVISION	03	EXTERIOR FI	NISH
٥		<u> </u>		<del></del>	UNIT	01	CORNICE AND	GUTTERS
				-	TERMOB NO	).	11-019	
	÷				•			
1.00	CONDIT	ION			or .			
	() 1	.02	BLUEPRINT OF APPROPRIATE S BASIC WOODWOR CEDAR GUTTERS	A HOUSE IZES AND KING TOO	WITH HIP GRADES O	ROOF F SI	r Pock	
2.00	PERFOR	RMANCI	<b>3</b>		<b>Y</b>			
•		L ST	ATEMENT OF PER INSTALL CEDAR CONNECTING AN FOLLOWING OPE	GUTTERS OTHER GU	TTER AT C	OWN	SPOUT AT EAC	CH END,
•	()	2.03 2.04 2.05 2.06 2.07 2.08	DETERMINE NECCUT TO LENGTH BORE FOR DOWN INSTALL GUTTE INSTALL GUTTE LEAD PAINT EN LEAD CORNER A INSTALL LEAD	SPOUTS R BLOCK: R IN	ING JTTERS JOINTS			
3.00	EXTENT	נ	•					
	()	3.01	BUILDING CODE TO APPROVAL O WITHIN 12 HOU FACTORY OR UN	S ARE INC S AND AC OF BOARD JRS WITH JSATISFAC	STALLED IN CCEPTED CO OF EXPERT EACH OPEN CTORY.	I CO DNST: I RA'	NFORMANCE TO RUCTION PRAC TERS. TO BE	LOCAL TICES COMPLETE
-	( )	3.02 3.83	TO ALLOW FOR TO CONFORM TO TIGHTEST PO	BLUEPR SSIBLE	INT. MITI FIT.			
		3.04 3.05	HOLES PROPERI ICULAR TO I BLOCKS OF ADE	LAY OF G EQUATE D	UTTER			
-	• .	3.06	ENDS OF RAI NAILED SECURI	FTERS ELY TO B	LOCKS WITH	TUOL	SPLITTING.G	UTTER AND
	· /							

TO INSURE PROPER BOW

SEEPAGE

SUFFICIENTLY TO RETARD ROTTING AT ENDS DUE TO MOISTURE

LEAD SECURED IN PLACE TO RETARD ANY MOISTURE SEEPAGE

SECURE IN PLACE TO RETARD MOISTURE SEEPAGE AND FLUSH



3.07

3.08

3.09

( ) 1.02 BLUEPRINT OF A HOUSE WITH HIT ROOF ( ) 1.03 APPROPRIATE SIZES AND GRADES OF STOCK ( ) 1.04 BASIC WOODWORKING TOOLS (TABLE T-3) ( ) 1.05 CEDAR GUTTERS

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

( ) 2.01 INSTALL CEDAR GUTTERS WITH A DOWN SPOUT AT EACH END,

CONNECTING ANOTHER GUTTER AT ONE END EMPLOYING THE

FOLLOWING OPERATIONS:

( ) 2.02 DETERMINE NECESSARY BOW
( ) 2.03 CUT TO LENGTH
( ) 2.04 BORE FOR DOWN SPOUTS
( ) 2.05 INSTALL GUTTER BLOCKING
( ) 2.06 INSTALL GUTTER
( ) 2.07 LEAD PAINT ENDS OF GUTTERS
( ) 2.08 LEAD CORNER AND END JOINTS
( ) 2.09 INSTALL LEAD DOWN SPOUTS

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 CEDAR GUTTERS ARE INSTALLED IN CONFORMANCE TO LOCAL

BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES

TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED

WITHIN 12 HOURS WITH EACH OPERATION JUDGED AS SATIS
FACTORY OR UNSATISFACTORY.

TO ALLOW FOR PROPER DRAINAGE 3.02 TO CONFORM TO BLUEPRINT. MITRE ONE END TO INSURE 3.03 ( ) TIGHTEST POSSIBLE FIT. HOLES PROPERLY LOCATED, OF PROPER DIAMETER AND PERPEND-3.04 ICULAR TO LAY OF GUTTER BLOCKS OF ADEQUATE DIMENSIONS NAILED THROUGH FASCIA TO °3.05 ENDS OF RAFTERS NAILED SECURELY TO BLOCKS WITHOUT SPLITTING GUTTER AND 3.06 TO INSURE PROPER BOW SUFFICIENTLY TO RETARD ROTTING AT ENDS DUE TO MOISTURE ( ) 3.07 SEEPAGE LEAD SECURED IN PLACE TO RETARD ANY MOISTURE SEEPAGE 3.08 SECURE IN PLACE TO RETARD MOISTURE SEEPAGE AND FLUSH 3.09 WITH INSIDE OF GUTTER FOR PROPER DRAINAGE

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	4-		MISOE NO.			
PROGRAM WOODWORKING	:. ,	DIVISION	03 _	EXTERIOR FINISH		
USOE CODE NO(S)		UNIT	01 _	CORNICE AND GUTTERS		
* · · · · · · · · · · · · · · · · · · ·		TERMOB NO	)	11-019		
· · · · · · · · · · · · · · · · · · ·						
1.00 CONDITION			•	•		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO		÷	
PROGR	AM WOODWOR	KING	DIVISION (	3 EXTERIOR FINISH
m			UNIT (	O1 CORNICE AND GUTTERS
- Annual Contraction of the Cont	•	٠	TERMOB NO.	11-020
1.00	CONDITION	- پ		
	() 1.02 () 1.03 () 1.04 () 1.05 () 1.06 () 1.07	BLUEPRINT OF A RANCE BLUEPRINT OF A CAPE BLUEPRINT OF A COLON BLUEPRINT OF A GARAC APPROPRIATE SIZES AN BASIC WOODWORKING TO ROOF RAFTERS NOT CUT PLUMB HOUSE WALL	NIAL GE ND GRADES OF DOLS (TABLE)	r-3)
2.00	PERFORMANC	E	v	
	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05	OPERATIONS:  DETERMINE PROPER OVI	PLANCIER EMPI ERHANG LENGTI S FOR FINISHI ON EACH RAFTI	LOYING THE FOLLOWING  H ED LENGTH
3.00	EXTENT	<b>X</b>	•	
	GENERAL ST	FASCIA AND PLANCIER WITH LOCAL BUILDING PRACTICES TO APPROVE BE COMPLETED WITHIN JUDGED AS SATISFACTO	ARE INSTALL: CODES AND AGAL OF BOARD GOOD HOURS WITH	ED IN CONFORMANCE CCEPTED CONSTRUCTION OF EXPERT RATERS. TO H EACH OPERATION
	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06 () 3.07	TO CONFORM TO BLUEPT PARALLEL TO HOUSE LETO CONFORM TO BLUEPT TO CONFORM TO BLUEPT SQUARE. TO INSURE LEVEL PLANT TOP OF FASCIA NOT AN EXTENDING BELOW PROCESS MINIMUM). OVER ENTIRE LENGTH	INE RINT RINT. CUTS NCIER INSTAL BOVE RAFTERS LANCIER TO A FASCIA AND	LATION

		•		•		•	MISOE	NO		•
PROGRA	M WOODW	ORKING		DIV	rsion	03	EXTE	RIOR FI	NISH	<del></del>
USOE C	CODE NO(S	S)			T MOB N		CORN	20	GUTTER	RS
1.00	CONDITIO	ON .		· · · · · · · · · · · · · · · · · · ·	4	ŏ	À			
				ł						٥
2.00	PERFORM	ANCE	v	·					٥	
	GENERAL	STATEMENT	OF	PERFORMANO	E AND	RES	ULTING	OUTCOME	•	
P								•	·	•

3.00 EXTENT



			·	-	÷,	*
MISOE	NO.	<del></del>	108	<b>)</b>		
PROGR	am <u>w</u>	OODWOR	KING	DIVISION	03	EXTERIOR FINISH
~		<del>. ,</del>		UNIT	02	DOORS AND WINDOWS
				TERMOB NO	<b>).</b>	11-021
		\$		e e	Ŋ	
1.00	COND	ITION				
P	( )	1.02 1.03 1.04	BLUEPRINT OF A HOUSE PRIMED SET UP DOOR F METAL FLASHING/CAPS APPROPRIATE SIZES AN BASIC WOODWORKING TO	RAME AS NECESSA D GRADES O	f Si	
2.00	PERF	ORMANC	<b>E</b>	-		4
	GENE ( )	2.01	OPERATIONS:	E AND RESU DOOR EMPLO	LTIN	NG OUTCOME THE FOLLOWING
	()	2.05 2.06 2.07 2.08 2.09	CUT HEADER AND SILL INSTALL PAPER AND FL WEDGE AND LEVEL SILL WEDGE AND PLUMB JAME NAIL JAMBS TO STUDS CUT BUTT HINGES INTO CUT LOCK SET HANG DOOR	s S AND CASING		v
3.00	EXTE	NT		-		
	GENE	RAL ST	ATEMENT OF EXTENT AND EXTERIOR DOOR INSTAL BUILDING CODES AND A TO APPROVAL OF BOARD PLETED WITHIN 5 HOUR SATISFACTORY OR UNSA	LED IN CON CCEPTED CO OF EXPERT S WITH EAC	FORM NSTI RAT H OI	MANCE WITH LOCAL RUCTION PRACTICES PERS. TO BE COM-

TO ALLOW FOR PROPER FIT INTO THE OPENING JAMBS NOT 3.02 TO EXTEND MORE THAN 3/4 INCH ABOVE HEADER OR BELOW SILL SILL TO EXTEND BEYOND EDGE OF CASING AN AMOUNT EQUAL ( ) 3.03 TO THE DISTANCE FROM FACE OF CASING TO EDGE OF SILL 3.04 TO EFFECTIVELY RETARD MOISTURE SILL SHALL BE LEVEL AND OF PROPER HEIGHT TO CONFORM 3.05 TO FINISHED FLOOR JAMBS SHALL BE PLUMB WITH WEDGES LOCATED SO AS TO 3.06 PROVIDE EXTRA STIFFNESS AT BUTT AND STRIKE. SHALL BE CENTERED IN OPENING. 3.07 MAINTAINING LEVEL AND PLUMB



( )	1.01	BLUEPRINT OF A HOUSE
		PRIMED SET UP DOOR FRAME
		METAL FLASHING/CAPS AS NECESSARY
		APPROPRIATE SIZES AND GRADES OF STOCK
( )	1.05	BASIC WOODWORKING TOOLS (TABLE T-3)
	v	

GE	ENE	RAL STA	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME					
7	)	2.01	INSTALL AN EXTERIOR DOOR EMPLOYING THE FOLLOWING					
			OPERATIONS:					
			<u>v</u>					
(	).	2.02	CUT JAMBS					
(	)	2.03	CUT HEADER AND SILL					
(	)	2.04	INSTALL PAPER AND FLASHING TO HEADER					
(	)	2.05	WEDGE AND LEVEL SILL					
Ċ	)	2.06	WEDGE AND PLUMB JAMBS					
Ċ	)	2.07	NAIL JAMBS TO STUDS AND CASINGS TO EXTERIOR SHEATHING					
į	j	2.08	CUT BUTT HINGES INTO DOOR					
i	j	2.09	CUT LOCK SET					
į	j	2.10	HANG DOOR					

# 3.00 EXTENT

	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
() 3.01	EXTERIOR DOOR INSTALLED IN CONFORMANCE WITH LOCAL
	BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES
	TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COM-
	PLETED WITHIN 5 HOURS WITH EACH OPERATION JUDGED AS
	SATISFACTORY OR UNSATISFACTORY.
() 3.02	
	TO EXTEND MORE THAN 3/4 INCH ABOVE HEADER OR
	BELOW SILL
() 3.03	SILL TO EXTEND BEYOND EDGE OF CASING AN AMOUNT EQUAL
•	TO THE DISTANCE FROM FACE OF CASING TO EDGE OF SILL
() 3.04	TO EFFECTIVELY RETARD MOISTURE
• •	SILL SHALL BE LEVEL AND OF PROPER HEIGHT TO CONFORM
• • • • • • • • • • • • • • • • • • • •	TO FINISHED FLOOR
() 3.06	JAMBS SHALL BE PLUMB WITH WEDGES LOCATED SO AS TO
( ,	PROVIDE EXTRA STIFFNESS AT BUTT AND STRIKE. FRAME
	SHALL BE CENTERED IN OPENING.
( ) 3.07	MAINTAINING LEVEL AND PLUMB
	WITH PROPER SPACING FROM TOP AND BOTTOM
• •	
	AT PROPER HEIGHT
() 3 10	DOOR OPERATES PROPERLY

104





•	•	MISOE NO.	
PROGRAM WOODWORKING USOE CODE NO(S)	DIVISION 03 UNIT 02 TERMOB NO.	DOORS AND WINDOWS	
1.00 CONDITION	,		
2.00 PERFORMANCE	-		-

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO	·	····	<del>-</del>					
PROGRA	M WC	ODWOR	KING		-	DIVISIO	N 03	EXTERIOR	FINISH
٨					<del></del>	UNIT	02	DOORS AND	WINDOWS
				•		TERMOB I	NO.	11-022	
				-		-			
1.00	CONDI	TION							٠
	()()()	1.02 1.03 1.04	SET UP METAL APPROP	INT OF A BAY WIND FLASHING/ RIATE SIZ WOODWORKI	OW UNI CAPS A ES AND	S NECESS GRADES	OF ST		
2.00	PERF	ORMANC	E	~	•			<u>-, -</u>	
	GENE:	RAL ST	ATEMENT INSTAL OPERAT	L BAY WIN	RMANCE	AND RES	SULTIN OF EMI	NG OUTCOME	E FOLLOWING
,	()	2.03 2.04 2.05	CUT RO BOARD	UT FOR OV OF RAFTER IN ROOF BAY WIND ROOF	RS		, <u> </u>		۷.
3.00	EXTE	NT							
	GENE	RAL ST.	BAY WI BUILDI APPROV WITHIN	NDOW INST NG CODES AL OF BOA	ALLED AND AC ARD OF WITH I	IN CONFO CEPTED ( EXPERT ) EACH OPE	ORMANO CONSTI RATERS	SULTING OUT CE WITH LOC RUCTION PRA S. TO BE O N JUDGED AS	CAL ACTICES TO COMPLETED
ı	()	3.03 3.04	WITH C PANELS WITH S	MING TO E OMPOUND A FLUSH WI ILLS LEVE ECTIVELY	ANGLE ( TH ENI EL AND	CUTS BUT! OS OF RAI JAMBS PI	FTERS LUMB	SECURELY WITH MITE	RED JOINTS



•	MISOE NO.						
PROGRAM WOODWORKING USOE CODE NO(S)	DIVISION 03 UNIT 02 TERMOB NO.	DOORS AND WINDOWS					
1.00 CONDITION	·						
2.00 PERFORMANCE							

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.					
PROGRA	M WC	ODWORK	ING	DIVISION	03	EXTERIOR FINISH
		· · · · · · · · · · · · · · · · · · ·		UNIT	02	DOORS AND WINDOWS
				TERMOB NO	١	11-023
•				1ERMOD "	•	
1.00	CONDI	TION				
	()	1.01 1.02 1.03 1.04 1.05	BUILDING PAPER HOUSE WALL WITH PLY APPROPRIATE SIZES A	WINDOW UNIT WOOD ROUGH ND GRADES O	EXTE F SI	COCK
2.00	PERF	ORMANC	<b>E</b>	¢.		
1			v			
	GENE	RAL ST	ATEMENT OF PERFORMAN	ICE AND REST	JLTII	NG OUTCOME
	$\sim$	2.01	THE FOLLOWING OPERA	ATIONS:	MIND	JW UNII IMPECIAL
• .	()	2.02	SELECT UNIT WITH PI	ROPER JAMB	SIZE	GH OPENING
	( )	2.03	SET UNIT IN OPENING	G AROUND	2100	
	()	2.05	LEVEL SILL		٠	
	()	2.06	PLUMB JAMBS NAIL OUTSIDE CASING	TO HOUSE		٥
4	( )	2.07 2.08	DEMONSTRATE PROPER	OPERATION		
3.00	EXTE	ENT				
•			<u>.</u>		·	
	GENI ()	ERAL ST	LOCAL BUILDING COD TO APPROVAL OF BOA WITHIN 4 HOURS WIT ORY OR UNSATISFACT	ES AND ACCE RD OF EXPER H EACH OPER ORY.	PTED T RA	CONSTRUCTION PRACTICES TERS. TO BE COMPLETED ON JUDGED AS SATISFACT-
	()	3.02	TO ALLOW FOR EXTER	IOR AND INT	ERIC	OR FINISHED WALL
		3.03	COVERING TO EFFECTIVELY RET	ARD MOISTUR	Œ	
	()	3.04	TO CONFORM TO BLUE	PRINT		a
	( )	3.05	TO INSURE PROPER W	INDOW SEAL	ኒ <b>ጥ</b> ቸር እ	,
	( )	3.06 3.07		JAMBS AND I	EVEI	SILL
	()	3.07	TO BOARDS SATISFAC	TION		× v
			. 10	16		ů

ERIC Afull Text Provided by ERIC

	S		MISOE NO.
PROGRAM WOODWORKING	· .	DIVISION 03	EXTERIOR FINISH
USOE CODE NO(S)	*	UNIT 02	DOORS AND WINDOWS
	· · · · · · · · · · · · · · · · · · ·	TERMOB NO.	11-023
- <del></del>			

PERFORMANCE

1.00 CONDITION

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISÕE	NO.		, ž	
PROGRA	AM WOODWORK	KING	DIVISION 03	EXTERIOR FINISH
v v			UNIT Q3	TRIM
Ì			TERMOB NO.	77.024
		•	TERMOD NO.	11-024
1.00	CONDITION			
*	() 1.01 () 1.02 () 1.03	BLUEPRINT OF A HOUST APPROPRIATE SIZES AT BASIC WOODWORKING TO	ND GRADES OF ST	POCK
2.00	PERFORMANC	<b>E</b> .		
	GENERAL ST	ATEMENT OF PERFORMAN INSTALL CORNER BOAR OPERATIONS:	CE AND RESULTION  DS EMPLOYING TO	NG OUTCOME HE FOLLOWING
	() 2.02 () 2.03 () 2.04 () 2.05 () 2.06 () 2.07	DETERMINE GRAIN OF CUT TO LENGTH BEVEL ONE PIECE NAIL TOGETHER INSTALL PAPER INSTALL CORNER BOAR		
	\$ II 8			
3.00	EXTENT			· · · · · · · · · · · · · · · · · · ·
*		A THE COLUMN AND AND AND	D EVMENU OF DE	SILTING OUTCOME
	GENERAL ST	ATEMENT OF EXTENT AN CORNER BOARDS INSTA	LLED IN CONFOR ACCEPTED CONST	MANCE WITH LOCAL RUCTION PRACTICES
		TO APPROVAL OF BOAR COMPLETED WITHIN 3 AS SATISFACTORY OR	HOURS WITH EAC UNSATISFACTORY	H OPERATION JUDGED  •
	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06 () 3.07	TO RETARD SEPARATIO TO CONFORM TO BLUEP APPROXIMATELY 3° TO FLUSH OVER ENTIRE L TO EFFECTIVELY RETA TO CONFORM TO BLUEP	RINT INSURE TIGHT ENGTH RD MOISTURE	•

	MISOE NO.	
PROGRAM WOODWORKING	DIVISION 03 EXTERIOR FINISH	
USOE CODE NO(S)	UNIT 03 TRIM	
· · · · · · · · · · · · · · · · · · ·	TERMOB NO. 11-024	
	•	
1.00 CONDITION	•	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE NO. DIVISION 03 EXTERIOR FINISH PROGRAM WOODWORKING 04 SIDING UNIT 11-025 TERMOB NO. 1.00 CONDITION 1.01 BLUEPRINT OF A HOUSE 1.02 PAPERED HOUSE 1.03 METAL FLASHING/CAPS AS NECESSARY 1.04 APPROPRIATE SIZES AND GRADES OF STOCK 1.05 BASIC WOODWORKING TOOLS (TABLE T-3) PERFORMANCE 2.00 GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME INSTALL SIDEWALL SHINGLING EMPLOYING THE FOLLOWING 2.01 **OPERATIONS:** 2.02 DETERMINE EXPOSURE TO WEATHER 2.03 INSTALL BOTTOM DOUBLE COURSE 2.04 SNAP LINE FOR FIRST COURSE ( ) ( ) 2.05 INSTALL REMAINING COURSES 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 SHINGLES ARE INSTALLED IN CONFORMANCE WITH LOCAL
BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES
TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 30 HOURS WITH EACH OPERATION JUDGED
AS SATISFACTORY OR UNSATISFACTORY.

( ) 3.02 EXPOSURE OF ALL COURSES AS EQUAL AS POSSIBLE WITH EDGES OF COURSES LINING UP WITH TOP AND BOTTOM WINDOWS

( ) 3.03 PLUMB AND LEVEL, EXTENDING BELOW SILL WITH JOINTS'
STAGGERED

( ) 3.04 LINE SHALL BE LEVEL AND MAINTAIN DESIRED EXPOSURE

( ) 3.05 JOINTS TIGHT AND STAGGERED

	٧	MIDON NO.
PROGRAM WOODWORKING	DIVISION 03	EXTERIOR FINISH
USOE CODE NO(S)	UNIT 04	SIDING
	TERMOB NO.	11-025
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

# 3.00 EXTENT



MISOE	NO.	- ·	•		•
PROGR	AM WOODWO	RKING	DIVISION	03	EXTERIOR FINISH
			UNIT	04	SIDING
-		۵	TERMOB NO	٠.	11-026
			9		)
1 00	CONDITION				
1.00	CONDITION				A
		BLUEPRINT OF A HOUSE CLAPBOARDS			
	() 1.03	FREEZE BOARD/WATER TO	ABLE IN PL	ACE	
ч	() 1.04	METAL FLASHING/CAPS APPROPRIATE SIZES AND	AS NECESSA. D GRADES O	ri F St	OCK
		BASIC WOODWORKING TO			
		** **.			
2.00	PERFORMANC	CE	*		a G
		r,			346
	CENEDAL CO	ATEMENT OF PERFORMANC	E VND DEGII.	T.TTN	IG OUTCOME
	() 2.01				OLLOWING OPERATIONS:
	() 2.02	DETERMINE EXPOSURE T	O WEATHED		
		MAKE STOREY POLE	O WENTHER		
	() 2.04	INSTALL BOTTOM COURS			
y	() 2.06	INSTALL REMAINING CO			e e e e e e e e e e e e e e e e e e e
		e e e e e e e e e e e e e e e e e e e			
3.00	EXTENT	<b>*</b>			·
		₩			•
Ĭ	<del></del>				<u></u>
	GENERAL SI	ATEMENT OF EXTENT AND CLAPBOARDS ARE INSTA	EXTENT OF	RES	SULTING OUTCOME
ا په	( ) 3.01	BUILDING CODES AND A	CCÉPTED COI	nstf	RUCTION PRACTICES
		TO APPROVAL OF BOARD PLETED WITHIN 30 HOU			
Dr.		AS SATISFACTORY OR U			
	() 3,02	EVENCTION OF ALL COUR	SES AS FOIL	AT. A	S POSSIBLE WITH EDGES
	•	OF COURSES LINING			D BOTTOM OF WINDOWS
*	() 3.03 () 3.04	RUGGED AND ACCURATE FIRST PIECE BEVELED	ON BOTTOM	FDGE	י ייט דריי יידכאידו. או
	"	DRIP CAP			4
		LINE SHALL BE LEVEL A JOINTS TIGHT, STAGGE			
	() 3.06	FRAMES AND CORNER		r r Ch	DECUREDI AGAINSI
	it.	e ©	್ರ		)

		•
	ů.	MISOE NO.
PROGRAM WOODWORKING	DIVISION 03	EXTERIOR FINISH
The state of the s		
USOE CODE NO(S)	UNIT 04	SIDING
	TERMOB NO.	11-026
	•	
	d .	u.
1.00 CONDITION		,
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^		
2.00 PERFORMANCE	•	
GENERAL STATEMENT OF PE	RFORMANCE AND RES	ULTING OUTCOME
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	- Landard Control of the Control of	•
3.00 EXTENT		
	6	

MISOE	NO		v.			. •	
PROGR	AM WO	ODWORK	ING	DIVISION	03 _	EXTERIOR	FINISH
				UNIT	05	ROOFS	
				TERMOB NO		11-027	
1.00	COND	ITION		•			
w'	( ) ( ) ( ) ( ) ( )	1.01 1.02 1.03 1.04 1.05 1.06	BLUEPRINT OF A HOUSE ASPHALT SHINGLES BUILDING PAPER CHIMNEY WITH COUNTER METAL FLASHING AS NE APPROPRIATE SIZES AN BASIC WOODWORKING TO	R FLASHING CESSARY ID GRADES O	of ST( : T-3)	OCK )	· · · · · · · · · · · · · · · · · · ·
2.00	PERF	ORMANC	Ē	٠			
	GENE	RAL ST	ATEMENT OF PERFORMANC INSTALL ASPHALT ROOF CHIMNEY AND A DORMER OPERATIONS:	'ING SHINGI	ES O	N A ROOF W	ITH A
	()	2.02 2.03 2.04	INSTALL SADDLE AND S FLASHING LAY FIRST COURSE IN LAY REMAINING COURSE	ÆRTED	IG ANI	DAPRON AN	D VALLEY
3.00	EXTE	INT					
•	GENE	RAL ST	ROOF IS SHINGLED IN CODES AND ACCEPTED OF BOARD OF EXPERT IN 20 HOURS WITH EACH OR UNSATISFACTORY.	CONFORMANC CONSTRUCTION RATERS. TO	CE WIT ON PRI O BE (	TH LOCAL B ACTICES TO COMPLETED	UILDING APPROVAL WITHIN
	()	3.02 3.03 3.04	TO EFFECTIVELY RETAILED LEVEL AND WITH PROPERTY OF THE PROPERT	ER OVERHANG ED AND USIN	3	OTLOCKS TO	PREVENT

	ē.	MISOE NO.
PROGRAM WOODWORKING	DIVISION 03	EXTERIOR FINISH
USOE CODE NO(S)	UNIT 05	ROOFS
and the second s	TERMOB NO.	11-027
	w.	*
I OO CONDITTION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.			
PROGR	AM WOODWOR	KING	DIVISION 03	EXTERIOR FINISH
			UNIT 05	ROOFS
`a		•	TERMOB NO.	11-028
i.			•	
1.00	CONDITION	Ü		•
	() 1.01 () 1.02 () 1.03 () 1.04 () 1.05	BLUEPRINT OF A HOU #1 CEDAR SHINGLES SHINGLING HATCHET METAL FLASHING/CAP APPROPRIATE SIZES BASIC WOODWORKING	(PRE-SOAKED) S AS NECESSARY AND GRADES OF ST	POCK
2.00	PERFORMANC	E	4	
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05	DOUBLE FIRST ROW NAIL REMAINING SHI	LE ROOF EMPLOYII	NG OUTCOME NG THE FOLLOWING
	() 3.01	AND ACCEPTED CONST BOARD OF EXPERT RA HOURS WITH EACH OF UNSATISFACTORY.	CONFORMANCE WITH PRUCTION PRACTICATERS. TO BE COPERATION JUDGED	LOCAL BUILDING CODES ES TO APPROVAL OF MPLETED WITHIN 15 AS SATISFACTORY OR
	() 3.03 () 3.04	CUNCCEDED AND NO	G EXPOSED BETWEE NG AND LEVEL. J YT COINCIDE OVER	G BETWEEN SHINGLES N SHINGLES OINTS SHALL BE THE COURSE OF 3 ROWS OID A CONTINUOUS JOINT

	MISOE NO.			
PROGRAM WOODWORKING	DIVISION 03	EXTERIOR FINISH		
USOE CODE NO(S)	UNIT 05	ROOFS		
	TERMOB NO.	11-028		
1 00 CONDITTON				

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.	·	
PROGR	AM WOODWORK	KING DIVISION 04 INTERIOR FINISH	I
N.		UNIT 01 WALLS	
		,	
		TERMOB NO. 11-029	<u> </u>
4			
1.00	CONDITION		
	() 1.03	APPROPRIATE SIZES AND GRADES OF STOCK	
		<b>*</b>	
2 00	PERFORMANC	CE .	
2.00			··· <u>, ··· -</u>
		THE OF BERNONANCE AND RECUI MING OF COME	
	GENERAL ST	TATEMENT OF PERFORMANCE AND RESULTING OUTCOME INSTALL PANELLING EMPLOYING THE FOLLOWING OPERATION	ons:
	( ) 2.01	INSTRUM PAREDUING DATEOUTING THE COMMENCE OF T	
	() 2.02	NAIL STRAPPING TO STUDS	
	() 2.03	NAIL PANELLING TO STRAPPING	
2 00	TYMTNM	•	•
3.00	EXTENT	- · · · · · · · · · · · · · · · · · · ·	
		TATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME WALLS ARE PANELED IN CONFORMANCE WITH ACCEPTED	Ţ
	() 3.01	BUILDING CODES TO APPROVAL OF BOARD OF EXPERT RAT	ERS.
		TO BE COMPLETED WITHIN 8 HOURS WITH EACH OPERATION	
		JUDGED AS SATISFACTORY OR UNSATISFACTORY.	
	() 3.02	TO INSURE SOUND CONSTRUCTION USING PROPER SPACING	
		STRAPPING SHIMMED AS NECESSARY FOR PLUMB	TNO
	() 3.03	ALL PANELS SHALL BUTT FLUSH WITH NO DAMAGE RESULT FROM NAILING. CORNER PANELS CUT TO INSURE PLUM JOINTS	

•	MISOE NO.
PROGRAM WOODWORKING	DIVISION 04 INTERIOR FINISH
USOE CODE NO(S)	UNIT 01 WALLS
	TERMOB NO. 11-029
1.00 CONDITION	•
2.00 PERFORMANCE	
GENERAL STATEMENT OF PERF	FORMANCE AND RESULTING OUTCOME
3.00 EXTENT	٠ ٢
GENERAL STATEMENT OF EXTE	ENT AND EXTENT OF RESULTING OUTCOME

_			•	0.4	TAIDEDTC	R FINISH
GRAM _	OODWOR	KING	DIVISION	04 _	INTERIC	W FINIDII
شسيب			UNIT	01 _	WALLS	
		*	TERMOB NO	· -	11-030	
O CONT	ITION					
00 COND	TITON	1				
£ ( )	1.01	BLUEPRINT OF A H				
( )	1.02	GYPSUM WALLBOARD			, u	
( )	1.03	WALLBOARD TAPE JOINT COMPOUND			*	
( )	1.04	TAPING KNIVES				
( )	1.06	BASIC WOODWORKIN	G TOOLS (TABLE	T-3)		
	2.00	2.12.20 11002110111111111111111111111111				
		~			•	•
00 PERI						-
	ORMANC	<b>:E</b>				•
	ORMANC	<b>!E</b>	•			·
	ORMANC	!E		_ <del>,</del>		
<u> </u>		ATEMENT OF PERFOR	MANCE AND RESU	LTING	OUTCOME	
<u> </u>	ERAL ST	ATEMENT OF PERFOR	MANCE AND RESU	LTING E FOL	OUTCOME	PERATIONS
<u> </u>		ATEMENT OF PERFOR	D EMPLOYING TH	LTING E FOL	OUTCOME LOWING OF	PERATIONS
<u> </u>	ERAL ST	PATEMENT OF PERFOR INSTALL WALLBOAR CUT WALLBOARD AS	D EMPLOYING TH	LTING E FOL	OUTCOME LOWING OF	PERATIONS
<u> </u>	ERAL ST	ATEMENT OF PERFOR	D EMPLOYING TH	LTING E FOL	OUTCOME LOWING OF	PERATIONS
<u> </u>	ERAL ST 2.01 2.02	PATEMENT OF PERFOR INSTALL WALLBOAR CUT WALLBOARD AS	D EMPLOYING TH	LTING E FOL	OUTCOME LOWING OF	PERATIONS
<u> </u>	2.01 2.02 2.03	CUT WALLBOARD AS	D EMPLOYING TH	LTING E FOL	OUTCOME LOWING OF	PERATIONS
GENI ( ) ( ) ( )	2.01 2.02 2.03 2.04	CUT WALLBOARD AS	D EMPLOYING TH	LTING E FOL	OUTCOME LOWING OF	PERATIONS
<u> </u>	2.01 2.02 2.03 2.04	CUT WALLBOARD AS	D EMPLOYING TH	LTING E FOL	OUTCOME LOWING OF	PERATIONS
GENI ( ) ( ) ( )	2.01 2.02 2.03 2.04	CUT WALLBOARD AS	D EMPLOYING TH	LTING E FOL	OUTCOME LOWING OF	PERATIONS
GENI ( ) ( ) ( )	2.01 2.02 2.03 2.04	CUT WALLBOARD AS	D EMPLOYING TH	LTING E FOL	OUTCOME LOWING OF	PERATIONS
GENI ( ) ( ) ( ) GENI	2.01 2.02 2.03 2.04 ENT	CATEMENT OF PERFOR INSTALL WALLBOAR CUT WALLBOARD AS NAIL WALLBOARD T SEAL JOINTS	D EMPLOYING THE NECESSARY O STUDS	RESU	LOWING OF	rcome
GENI ( ) ( ) ( ) GENI	2.01 2.02 2.03 2.04 ENT	CUT WALLBOARD AS NAIL WALLBOARD T SEAL JOINTS	D EMPLOYING THE NECESSARY O STUDS  AND EXTENT OF TALLED IN CONF	RESU	LOWING OF	FCOME ACCEPTED
GENI ( ) ( ) ( ) GENI	2.01 2.02 2.03 2.04 ENT	CUT WALLBOARD AS NAIL WALLBOARD T SEAL JOINTS  CATEMENT OF EXTENT WALLBOARD IS INSBUILDING CODES T	D EMPLOYING THE NECESSARY O STUDS  AND EXTENT OF TALLED IN CONFO APPROVAL OF	RESU	LOWING OF	FCOME ACCEPTED RT RATERS
GENI ( ) ( ) ( ) GENI	2.01 2.02 2.03 2.04 ENT	CUT WALLBOARD AS NAIL WALLBOARD TO SEAL JOINTS  PATEMENT OF EXTENT WALLBOARD IS INS BUILDING CODES TO BE COMPLETED	D EMPLOYING THE NECESSARY O STUDS  AND EXTENT OF TALLED IN CONFO APPROVAL OF WITHIN 10 HOUR	RESU ORMAN BOARD	LTING OUT CE WITH A OF EXPEN	FCOME ACCEPTED RT RATERS
GENI () () () () GENI	2.01 2.02 2.03 2.04 ENT	CUT WALLBOARD AS NAIL WALLBOARD T SEAL JOINTS  CATEMENT OF EXTENT WALLBOARD IS INSBUILDING CODES T	D EMPLOYING THE NECESSARY O STUDS  AND EXTENT OF TALLED IN CONFO APPROVAL OF WITHIN 10 HOUR	RESU ORMAN BOARD	LTING OUT CE WITH A OF EXPEN	FCOME ACCEPTED RT RATERS
GENI () () () () GENI	2.01 2.02 2.03 2.04 ENT	CATEMENT OF PERFOR INSTALL WALLBOAR CUT WALLBOARD AS NAIL WALLBOARD T SEAL JOINTS  CATEMENT OF EXTENT WALLBOARD IS INS BUILDING CODES T TO BE COMPLETED JUDGED AS SATISF	D EMPLOYING THE NECESSARY O STUDS  AND EXTENT OF TALLED IN CONFO APPROVAL OF WITHIN 10 HOUR PACTORY OR UNSA	RESU ORMAN BOARD S WIT	LOWING OF CE WITH A COF EXPER CH EACH OF CTORY.	COME ACCEPTED RT RATERS PERATION
GENI () () () () GENI	2.01 2.02 2.03 2.04 ENT ERAL ST 3.01	CATEMENT OF PERFOR INSTALL WALLBOAR CUT WALLBOARD AS NAIL WALLBOARD T SEAL JOINTS  CATEMENT OF EXTENT WALLBOARD IS INS BUILDING CODES T TO BE COMPLETED JUDGED AS SATISF	D EMPLOYING THE NECESSARY TO STUDS  AND EXTENT OF TALLED IN CONFOUNT OF WITHIN 10 HOUR PACTORY OR UNSAUD JOINTS WITH N	RESU TORMAN BOARD S WIT TISFA	LOWING OF CENTER OF EXPER OF CORY.	COME ACCEPTED RT RATERS PERATION
GENI () () () () GENI	2.01 2.02 2.03 2.04 ENT	CUT WALLBOARD AS NAIL WALLBOARD TO BE COMPLETED JUDGED AS SATISF	D EMPLOYING THE NECESSARY TO STUDS  AND EXTENT OF TALLED IN CONFUNCTION OF WITHIN 10 HOUR PACTORY OR UNSAUTH NEING AND INDENT	RESU ORMAN BOARD TISFA	LOWING OF CENTER OF EXPER OF CORY.	COME ACCEPTED RT RATERS PERATION
GENI () () () () GENI	2.01 2.02 2.03 2.04 ENT ERAL ST 3.01	CATEMENT OF PERFOR INSTALL WALLBOAR CUT WALLBOARD AS NAIL WALLBOARD T SEAL JOINTS  CATEMENT OF EXTENT WALLBOARD IS INS BUILDING CODES T TO BE COMPLETED JUDGED AS SATISF	D EMPLOYING THE NECESSARY TO STUDS  AND EXTENT OF TALLED IN CONFUNCTION OF UNSAUTHIN 10 HOUR PACTORY OR UNSAUTHING AND INDENTALED IN SMOOTH FINI	RESU ORMAN BOARD TISFA O BRO	LOWING OF CENTER OF EXPER HEACH OF CTORY.	FCOME ACCEPTED RT RATERS PERATION SOUND

	•	MISOE NO.	
PROGRAM WOODWORKING	DIVISION 04	INTERIOR FINISH	
USOE CODE NO(S)	UNIT 01	WALLS	
<del></del>	TERMOB NO.	11-030	
•		w	
1.00 CONDITION			
		order of the state of the stat	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### \*3.00 EXTENT



MISOE	NO.		·	· · · · · ·	
PROGRA	AM WOODWOR	KING	DIVISION	04	INTERIOR FINISH
لا	·	<del></del>	UNIT	0,1	WALLS
			TERMOB NO	•	11-031
			•		
	<u>-</u> '	•			
1.00	CONDITION	•			₩w -
	-(·)-1.02	BLUEPRINT OF A HOUS APPROPRIATE SIZES A	AND GRADES OF	s si	OCK
-	() 1.03	BASIC WOODWORKING	TOOLS (TABLE	T-3	3)
		4			
2.00	PERFORMANC	E	. •		*
		*		ų.	
	GENERAL ST	ATEMENT OF PERFORMAN INSTALL TONGUE AND EMPLOYING THE FOLL	GROOVE WOOD OWING OPERAT	BOF	ARD PANELING
	() 2.02				
	•				
3.00	EXTENT				•
	-	· · -			,
		CATEMENT OF EXTENT A	ND EYTENT OF	DES	SULTING OUTCOME
	() 3.01	PANELING IS INSTAL	LED IN CONFO APPROVAL OF	RMAI BOAI	NCE WITH ACCEPTED RD OF EXPERT RATE!
		TO BE COMPLETED WI'	THIN 10 HOUR TORY OR UNSA	S <b>W</b> : TISI	ITH EACH OPERATION FACTORY.
	() 3.02	WITH PROPER SPACIN FURRING SHIMMED AS	G TO INSURE	SOUI	ND CONSTRUCTION. PLUMB CONSTRUCTION
	( ) 3.03	WITH NO DAMAGE DUE FLUSH AND BE PLUMB	TO NAILING.	A.	LL BOARDS SHALL BU

	MISOE NO.
PROGRAM WOODWORKING	DIVISION 04 INTERIOR FINISH
USOE CODE NO(S)	UNIT 01 WALLS
	TERMOB NO. 11-031
· · · · · · · · · · · · · · · · · · ·	
1.00 CONDITION	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE						
PROGR	-	NORK ING	DIVISION	04	INTERIOR	FINISH
,e			UNIT	02	FLOORS	
			TERMOB NO		11-032	<u> </u>
-					· · · · · · · · · · · · · · · · · · ·	
1.00	CONDITION		e e	~		•
	() 1.01	TONGUE AND GROOVE	OAK FLOORING	•		
	() 1.02	CASE HARDENED NAI SUBFLOOR WITH PAP BASIC WOODWORKING	LS PER		-	o
2.00	PERFORMANO	<b>E</b>	v		•	
	· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , , ,			- OutmooMi	<u> </u>
	GENERAL ST	TATEMENT OF PERFORMINSTALL TONGUE AN	NANCE AND RESULT OF THE PROPERTY OF THE PROPER	LOOF	RING EMPLO	YING THE
	.,	FOLLOWING OPERAT		•		
Ų-	() 2.02	FACE NAIL FIRST E	BOARD			*
	() 2.03	BLIND NAIL REMAIN FACE NAIL LAST BO	DARD(S)	-		
3.00	EXTENT		,			
			AND EVERNE OF	DECI	IT.TING OUT	COME
~	GENERAL ST	FATEMENT OF EXTENT FLOOR IS INSTALLI CODES AND ACCEPTI OF BOARD OF EXPERIMENTAL OF BOARD OF EXPERIMENTAL OF THE PROPERTY.	ED IN CONFORMAN ED CONSTRUCTION RT RATERS. TO	PRA BE (	ACTICES TO COMPLETED	APPROVAL WITHIN 15
	() 3.02	TOTMES STAGGER	IGHT WITH NO DA	imagi Ium		
	() 3.04		LTERED TO FACII	'ATI	TE FUTURE	REMOVAL

<u> • • • • • • • • • • • • • • • • • • •</u>	MISOE NO					
PROGRAM WOODWORKING	DIVISION 04	INTERIOR FINISH	-			
USOE CODE NO(S)	UNIT 02	FLOORS				
	TERMOB NO.	11-032	c			
	i. e	#*************************************				
1.00 CONDITION			1			

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.		<u>.</u>					
	•		. •					
PROGR	AM	WOODWOI	RKING		DIVISION	04	INTERIO	R FINISH
			<del></del>	- ,	UNIT	03 -	CEÎLING	·S
e.			·3 ,			_	-	·
Ü			v	1	TERMOB NO	· -	11-033	
			\$		79	Ī		÷
, .			-	۶	<b>*</b>	.2		
1.00	COND	ITION				ą	L.	•
1.00			,		•		•	
	14		12 FEET X 12 FEE				RING	
	( )		12 INCH X 12 INC			ILES		•
	( )		STAPLER AND STAP BASIC WOODWORKIN		። T.C.⊸/ጥአ℞ፒ.ፑ	m_31	<b>.</b>	9
	ر ).	1.04	PW2TC MOODMOKKIN	IG 100	TO (INDUE	1 3,		<b>4</b>
							الله التي	
2.00	PERF	ORMANC	E	٥	÷			٥
		• .	eg <b>*</b>			٠,	***	
í			* * * /.	<del></del>				
	GENE	RAT. ST	ATEMENT OF PERFOR	MANCE	AND RESU	LTING	OUTCOME	
	7)	2.01	INSTALL TILE CEI	LING	<b>EMPLOYING</b>	THE	FOLLOWIN	ĪG
	, ,		OPERATIONS:			-		
			TACLET COMMENT OF	7 7001	<del>, -, ·</del>	<u> </u>		
	( )	2.02	LOCATE CENTER OF MEASURE WIDTH OF			مثد		
	( )	2.03	MARK JOIST	11111	ı	6	1	
	- <del>``</del>	2.05	SNAP LINES	**	•	*		
	( )		INSTALL FURRING					
	( )	2.07	INSTALL TILE				ก	
-							4	**************************************
3.00	EXTE	NT						
3.00							-	
•					*			
	CENE	ውስተ. <b>ሮ</b> ሞ	ATEMENT OF EXTENT	מאב יו	EXTENT OF	RES	ULTING O	JTCOME
	7 7	3.01	CEILING IS INSTA	LLED	IN CONFOR	MANCI	E WITH LO	CAL
-	l ` ′		BUILDING CODES A					
			TO APPROVAL OF E	BOARD	OF EXPERT	RATI	ERS. TO	BE
			COMPLETED WITHIN				H OPERAT	ON JUDGED
		-	SATISFACTORY OR	UNSAT	TSFACTORY	•		
	4	3.02	TO + 1/32 INCH					
	( )	3.03	TO $\mp$ 1/32 INCH	<b>\$</b>	-3			
	( <u>)</u> .	3.04	12 INCHES ON CEN			6,		
*	( )		LINES SNAPPED	**	TOED TOC	m#Are	e e	t.
	( )	3.06	TO + 1/32 INCH O	NU DES	ИО ПИМЕ ТОСЬ	CE E	S ROM STAPI	LES. ALL
	( )	3.07	LINES STRAIGHT	r P	NO DELLE			

	MISOE NO.	
PROGRAM WOODWORKING USGE CODE NO(S)	DIVISION 04 INTERIOR FINISH UNIT 03 CEILINGS	· ·
	TERMOB NO. 11-033	
1.00 CONDITION	- *	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.	<u> </u>	<b>U</b> 	
PROGRA	M WOODWORKI	NG .	DIVISION 04	INTERIOR FINISH
			UNIT 04	STAIRS
		Án.	TERMOB NO.	11-034
	÷	, 4 u	TERRIOD NO.	· · · · · · · · · · · · · · · · · · ·
	•	<b>*</b>		
1 00	CONDITION	•		
1.00	•		amony HOUGE	
	, i 1 02	BLUEPRINT OF A TWO APPROPRIATE SIZES A	ND GRADES OF ST	POCK
	() 1.03	BASIC WOODWORKING T	OOLS (TABLE T-	3)
	•			* *
2 00	PERFORMANCE		ڮ	
2.00	1 11(1 01011101	,		
(		· · · · · · · · · · · · · · · · · · ·		
	GENERAL STA	TEMENT OF PERFORMAN	CE AND RESULTI	NG OUTCOME
Ť	() 2.01	ERECT A 13 STEP STI EMPLOYING THE FOLLO	RAIGHT STAIRWAI	IM W DIVIN HETE
		v		· · · · · · · · · · · · · · · · · · ·
·	() 2.02	DETERMINE RISE AND	RUN	
•	() 2.03 () 2.04	LAYOUT STOCK FOR ST	LKINGLING	e e
	() 2.05	INSTALL STRINGERS	•	
	() 2.06	CUT RISERS		*
	() 2.07	LAYOUT SKIRT BOARD		
	() 2.08	CUT SKIRT BOARD INSTALL SKIRT BOARD	Ď	•
,		NAIL RISERS	_	٠.
	() 2.11	CUT TREADS	ė.	*
	, ,	NAIL TREADS NAILSET ALL NAILS	٤	٠
	() 2.13	WAIDSEL AND WATER		
3.00	EXTENT			•
		· · · · · · · · · · · · · · · · · · ·		. <u> </u>
		ATEMENT OF EXTENT A	ND EXTENT OF RE	SULTING OUTCOME
	GENERAL SI	TOWN THE AND DECORED	TN CONFORMANCE	MILL DOCKE DOTESTION
	( ) 3.02(	CODES AND ACCEPTED	CONSTRUCTION F	KACLICED IO VELVOAUN
e el	*, <sup>6</sup>	OF BOARD OF EXPERT	RATERS. TO BE	COMPLETED WITHIN 8 AS SATISFACTORY OR
		HOURS WITH EACH OP UNSATISFACTORY.	ERATION BUDGED	710 0111 10111010 000
<b>ড</b>	*	•	*	
	() 3.02	ACCURATELY TO BLUE	PRINT + 1/16 IN	vch
4.	() 3.03	ACCURATELY USING S ACCURATELY + 1/16	INCH	•
	() 3.04 () 3.05		—-· <del>-</del>	
	() 3.06	$TO + \frac{1}{16}$ INCH	£	
	() 3.07	ACCURATELY USING S	SQUARE	3 Ø
	() 3.08			•
0	() 3.09 () 3.10			4
ERĬC	() 3.11	TO $\pm$ 1/16 INCH	ú	v
Full Text Provided by ERIC	() 3.12			
	and the state of t	The state of the s	narra, acceptable and a management are a property of the contract of the contr	Commence of the Commence of th

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() 1.02 APPROPRIATE SIZES AND GRADES OF STOCK
() 1.03 BASIC WOODWORKING TOOLS (TABLE T-3)
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GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

( ) 2.01 ERECT A 13 STEP STRAIGHT STAIRWAY IN A STAIR WELL EMPLOYING THE FOLLOWING OPERATIONS:

( ) 2.02 DETERMINE RISE AND RUN
( ) 2.03 LAYOUT STOCK FOR STRINGERS
( ) 2.04 CUT STOCK
( ) 2.05 INSTALL STRINGERS
( ) 2.06 CUT RISERS
( ) 2.07 LAYOUT SKIRT BOARD
( ) 2.08 CUT SKIRT BOARD
( ) 2.09 INSTALL SKIRT BOARD
( ) 2.09 INSTALL SKIRT BOARD
( ) 2.10 NAIL RISERS
( ) 2.11 CUT TREADS
( ) 2.12 NAIL TREADS
( ) 2.13 NAILSET ALL NAILS
```

3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

() 3.01 STAIRS ARE ERECTED IN CONFORMANCE WITH LOCAL BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 8 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.

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( ) 3.02 ACCURATELY TO BLUEPRINT + 1/16 INCH
( ) 3.03 ACCURATELY USING SQUARE
( ) 3.04 ACCURATELY + 1/16 INCH
( ) 3.05 SECURELY
( ) 3.06 TO + 1/16 INCH
( ) 3.07 ACCURATELY USING SQUARE
( ) 3.08 TO + 1/16 INCH
( ) 3.09 SECURELY
( ) 3.10 SECURELY
( ) 3.11 TO + 1/16 INCH
( ) 3.12 SECURELY
( ) 3.13 COMPLETELY
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131

T-78

		# . * * ·	MISOE NO	
PROGRAM	WOODWORKING	DIVISION 04	INTERIOR F	(NISH ·
USOE CODE	NO (S)	UNIT 04	STAIRS	
,		TERMOB NO.	11-034	
1.00 CON	NOIŢION	· · · · · · · · · · · · · · · · · · ·	. ,	
;	<b>*</b>		4	°e≇ 4

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	No		·		/	
PROGR	am Woody	WORKING	DIVISION	04	INTERIOR	FIŅISH
			UNIT	04	STAIRS	
,	ž.	a de la companya de	TERMOB NO		11-035	
,		ø.		• •		·
1.00	CONDITION	Z.	~		•	
	( ) 1.01 ( ) 1.02 ( ) 1.03	BLUEPRINT OF A ONE APPROPRIATE SIZES A BASIC WOODWORKING T	ND GRADES OF	STO	BASEMENT ÇK	. `
2.00	PERFORMANC	E				<b>.</b>
*	GENERAL ST.	ATEMENT OF PERFORMAN ERECT AN 11 STEP OP NO STAIR WELL EMPLO	FN RISER BAS	EMEN	T STAIRWAS	WITH TONS:
	() 2.02 () 2.03 () 2.04 () 2.05 () 2.06 () 2.07	DETERMINE RISE AND LAY OUT STOCK FOR S CUT STOCK INSTALL STRINGERS CUT TREADS NAIL TREADS	RUN TRINGERS	œ.	Ar.	<b>↓</b>
	EXTENT		·	•	\$ 3	
	GÉNERAL ST	ATEMENT OF EXTENT AN STAIRWAY IS ERECTED CODES AND ACCEPTED OF BOARD OF EXPERT HOURS WITH EACH OPPUNSATISFACTORY.	O IN CONFORMA CONSTRUCTION RATERS. TO	NCE I PRA BE C	CTICES TO COMPLETED	APPROVAL WITHIN 8
**************************************	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06 () 3.07	ACCURATELY TO BLUE ACCURATELY USING A TO + 1/16 INCH SECURELY TO + 1/16 INCH SECURELY	PRINT + 1/16 SQUARE	INCH		

<b>,</b> ,	MISOE NO.	_
PROGRAM WOODWORKING	DIVISION 04 INTERIOR FINISH	
USOE CODE NO(S)	UNIT 04 STAIRS	_
	TERMOB NO. 11-035	_
		_
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



PROGR	AM	OODWO	RKING	DIVISION	_	INTERIOR F	INISH
				UNIT	04	STAIRS	<del></del>
				TERMOB 1	10.	11-036	
			<b>4</b>	a *	_		
		٠		•			
1.00	CONDI	TION	٤	- <u>-</u>		<i>\$</i>	
3.00			-			и	,
	( )	1.02	BLUEPRINT OF A SPI APPROPRIATE SIZES BASIC WOODWORKING	AND GRADES	OF STO	OCK	•
			6	** ** W			
2 00	BUND	~ D 14 7 37 C	TD			• •	
2.00	PERF	ORMANC	E .	*			
							· · · · · · · · · · · · · · · · · · ·
						a orregoner	
	GENE	RAL ST	ATEMENT OF PERFORMATERECT AN 8 STEP ST	ANCE AND RES	ULTING	OUTCOME	THE
		2.01	FOLLOWING OPERATION	ONS:	I MTHDI	Wo mu for me	,
	÷	-	TOPHOMETRO OF PROFILE	٥	<i>&gt;</i> .	~ <u></u>	
	()		MAKE STORY POLE				
	( )	2.03	DETERMINE RISE AND	RUN	es.	v	•
	( )		CUT 2 X 8 FOR FIRS	ST WINDER		·	
	( )	2.05	NAIL 2 X 8 TO OPER ATTACH PLYWOOD TO	ATING CAED			٠
	( )		CUT 2 X 8 FOR SEC			•	
	( )	2.08	NAIL 2 X 8 TO OPER				
	( )	2.09	ATTACH PLYWOOD FOI		EP 。		. 4
	( )	2.10	CUT 2 X 8 FOR THIS			پ	
	( )	2.11	NAIL 2 X 8 TO OPE	NING			~
	( )	2.12	NAIL PLYWOOD TO THE	HIRD STEP	4	*	ė.
* <b>?</b>	( )	2.13	MARK STRINGER				,
	( )	2.14	CUT STRINGERS NAIL STRINGERS TO	OPENING	4	, ,	
	( )		NAIL SIKINGERS TO	OPENING	1		
		2.17	NAIL TREADS	ن		. <b>v</b>	
	$\ddot{}$	2.18	NAILSET ALL NAILS	ŵ	ų.	2	
	• 1						
3.00	EXTE	NT		, (1			

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 STAIRWAY IS ERECTED IN CONFORMANCE WITH LOCAL
BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES
TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE
COMPLETED WITHIN 12 HOURS WITH EACH OPERATION
JUDGED AS SATISFACTORY OR UNSATISFACTORY.

( ) 3.02 ACCURATELY AND OF CONVENIENT DIMENSIONS
( ) 3.03 TO BLUEPRINT + 1/16
( ) 3.04 TO + 1/16
( ) 3.05 SECURELY AND LEVEL

SECURELY AND LEVEL

TO + 1/16

3.06 3.07



```
( ) 1.02 APPROPRIATE SIZES AND GRADES OF STOCK
( ) 1.03 BASIC WOODWORKING TOOLS (TABLE T-3)
```

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GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

( ) 2.01 ERECT AN 8 STEP STAIRWAY WITH WINDERS EMPLOYING THE FOLLOWING OPERATIONS:

( ) 2.02 MAKE STORY POLE
( ) 2.03 DETERMINE RISE AND RUN
```

```
( ) 2.02 MAKE STORY POLE
( ) 2.03 DETERMINE RISE AND RUN
( ) 2.04 CUT 2 X 8 FOR FIRST WINDER
( ) 2.05 NAIL 2 X 8 TO OPENING
( ) 2.06 ATTACH PLYWOOD TO FIRST STEP
( ) 2.07 CUT 2 X 8 FOR SECOND STEP
( ) 2.08 NAIL 2 X 8 TO OPENING
( ) 2.09 ATTACH PLYWOOD FOR SECOND STEP
( ) 2.10 CUT 2 X 8 FOR THIRD WINDER
( ) 2.11 NAIL 2 X 8 TO OPENING
( ) 2.12 NAIL PLYWOOD TO THIRD STEP
( ) 2.13 MARK STRINGER
( ) 2.14 CUT STRINGERS
( ) 2.15 NAIL STRINGERS
( ) 2.16 NAIL RISERS
( ) 2.17 NAIL TREADS
( ) 2.18 NAILSET ALL NAILS
```

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 STAIRWAY IS ERECTED IN CONFORMANCE WITH LOCAL

BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES

TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE

COMPLETED WITHIN 12 HOURS WITH EACH OPERATION

JUDGED AS SATISFACTORY OR UNSATISFACTORY.

```
JUDGED AS SATISFACTORY OR UNSATISFACTORY.
3.02 ACCURATELY AND OF CONVENIENT DIMENSIONS
3.03 TO BLUEPRINT + 1/16
3.04 \text{ TO} + 1/16
3.05
       SECURELY AND LEVEL
       SECURELY AND LEVEL
3.06
3.07 \text{ TO} + 1/16
3.08
3.09
       SECURELY AND LEVEL
       SECURELY AND LEVEL
3.10 \text{ TO} + 1/16
3.11 SECURELY AND LEVEL 3.12 SECURELY AND LEVEL
       SECURELY AND LEVEL
3.13 ACCURATELY USING A SQUARE
3.14 TO \pm 1/16
3.15 SECURELY AND LEVEL
3.16 SECURE AND PLUMB
3.17 SECURE AND LEVEL 3.18 COMPLETELY
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		The state of the s	MISOE NO.
PROGRAM <u>WOODWO</u>	RKING	DIVISION 04	INTERIOR FINISH
USOE CODE NO(S)		UNIT 04	STAIRS
-		TERMOB NO.	11-036
1.00 CONDITION			
•		•	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

		e.			·				
	MISOE	NO.	<u>.</u>	·	\$~·		• <u> </u>		. 3
•	PROGR	AM	WOODW	ORKING		DIVISION	04	INTERIOR	FINISH
		-				UNIT	05	TRIM	<u> </u>
			, .	د	r 1	TERMOB NO		11-037	
*		140			1	TERMOD NO	-	11-03/	·
•					÷ .			÷	i
	1.00	COND	OITION	<b>8</b>				•	
		( )	1.01	BLUEPRINT O	F A CAPE	•			
		( )	1.02	BLUEPRINT O					٠
		( )	1.03						-
	v	( )	1.04					· ·	
		( )	1.05	APPROPRIATE					
-		( )	1.06		ORKING TO	OLS (TABLE	T-3)		
		( )	1.07	MITER BOX			٦	vi saar oo in dhaaraa ka saaraa ka saara Saaraa ka saaraa ka	
		•				•			
	2 100	nen	TÄDMA NIÄ	ः 'च		4			•
	2.00	PERI	FORMANC	<b></b>	* *				
			•					•	
,						<del>- ' , </del>			
		GENI	ERAL ST	ATEMENT OF P	ERFORMANC	E AND RESU	LTING	OUTCOME	•
		()	2.01	INSTALL EXT	ERIOR AND	INTERIOR	TRIM	ON_A FRONT	DOOR
-				EMPLOYING T	HE FOLLOW	ING OPERAT	IONS:		
								· <u>· · · · · · · · · · · · · · · · · · </u>	
		( )	2.02	SELECT OUTS					
		( )	2.03	MEASURE HEI			÷		_
		( )	2.04	MITER TRIM	AS NECESSA	AKY			<i></i>
	έ,	. ( )	2.05 2.06	NAIL TRIM INSTALL INS	THE WOLM			•	
		\ J	2.00	THOINT IND	TOR, INTM.			-	
	•			•	*			**	
• -	3.00	EXT	ENT			,			
					*				
				s <u></u>				<u>, 2 8.</u>	_ • .
	**		· · · · · · · · · · · · · · · · · · ·	-					
		GENI		ATEMENT OF E					
		( )	3.01						
		j						ACTICES TO A COMPLETED WI	
								AS SATISFAC	
				UNSATISFACT		214111011 00	DOLL	TID DITE DITE	-
				01101111101					
			3.02	TO INSURE S	OUND CONS'	TRUCTION A	T ECC	NOMICAL COS	T WITH
		* .*		CONSIDERA	TION SHOW	N FOR SEAS	ONING	GRAIN AND	KNOTS
		. ( )	3.03						
~*		( )	3.04					CUTS SHALL B	
	•				TRAIGHT A	ND COMPOUN	D ANO	GLE CUTS SHA	LL BE
E 5				ACCURATE		e'			
•3		( )	3.05						
			)				UCTIC	ON WITH MINI	MUM
		/ \	2 00		DUE TO NA		é pour	ort.∨	•
		( )	3.06	PROPERLY AL	1		SECO1	ا المناسب	
					$^{\prime}$ 13	Ö			-
ED I				-					
Full Text Provides	d by ERIC		· ·	•	•	••			*

4	MISOE NO.					
PROGRAM WOODWORKING	DIVISION 04 INTERIOR FINISH					
USOE CODE NO(S)	UNIT 05 TRIM					
	TERMOB NO. 11-037	<del></del>				
1.00 CONDITION		•				

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	110.	<del></del>	<del></del>	10						
PRO <b>GR</b>	AM	WO	ODWORKING		DIVISION	04	INTERIOR FINISH			
			*,		UNIT	05 .	TRIM			
					TERMOB NO		_11-038			
							•			
1.00	COND	ITION	+ ,							
-	( )	1.02 1.03 1.04 1.05	BLUEPRINT OF A CABLUEPRINT OF A COBLUEPRINT OF A GAAPPROPRIATE SIZES	ANCH DLONI ARRIS B ANI	IAL SON O GRADES O	F ST( T-3)	<b>OCK</b>			
2.00	PERF	ORMANC	E	٠			*			
- (	<u>.</u>				41		· ·			
	GENE	GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME								
	( )	2.01	INSTALL BASEBOARD	LLOW:	ASE CAP MO	ULDIN IONS:	NG AND BASE SHOE			
	( ) 2.02 MEASURE LONGEST WALL									
	(. )	2.03			TH AND NA	IL				
	( )		SCRIBE NEXT PIECE							
	( )	2.05	CUT BASEBOARD							
	( )		NAIL SECOND PIECE				,			
	( )	2.07	INSTALL REMAINING	BAS	SEBOARD MOUT	D TN	CAMP MANNED			
	( )	2.08	INSTALL BASE SHOE NAILSET ALL NAILS		J CAP MOUL	D IN	SAME MANNER			
	i N	,		÷						
3.00	EXTE	NT		*	J.					
1	<b>,</b>									
			ATEMENT OF EXTENT							
		3.01	BASEBOARD, BASE C							
e.		a)	INSTALLED IN ACCO AND ACCEPTED CONS BOARD OF EXPERT F	TRUC RATEI	TION PRACE	rices Compi	TO APPROVAL OF LETED WITHIN 4			
·	<u> </u>		HOURS WITH EACH O OR UNSATISFACTORY		ATION JUDG:	ED AS	S SATISFACTORY			
	Ţ		ACCURATELY TO + 1		DIAME MASS		VIII.O. O.			
	( )	3.03					CUTS SHALL BE SQUARE SLE CUTS SHALL BE			
	( )	3.04	INSURING TIGHT FI	T	Q-					
	( )	3.05	CUTS MADE WITH AP	PROI			CUTS SHALL BE SQUARE LE CUTS SHALL BE			
	/ N	3 06		י י ססימו	`NIT! NIA TT '	TNC S	SUATT DE ADECHAME MO			

INSURE SOUND, DURABLE CONSTRUCTION WITH MINIMUM SPLITTING DUE TO NAILING

- 1.02 BLUEPRINT OF A RANCH 1.03 BLUEPRINT OF A COLONIAL 1.04 BLUEPRINT OF A GARRISON
  1.05 APPROPRIATE SIZES AND GRADES OF STOCK
  1.06 BASIC WOODWORKING TOOLS (TABLE T-3)
- 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 INSTALL BASEBOARD, BASE CAP MOULDING AND BASE SHOE EMPLOYING THE FOLLOWING OPERATIONS:

- 2.02 MEASURE LONGEST WALL
- 2.03 CUT BASEBOARD TO LENGTH AND NAIL 2.04 SCRIBE NEXT PIECE TO BASEBOARD

- 2.05 CUT BASEBOARD
  2.06 NAIL SECOND PIECE
  2.07 INSTALL REMAINING BASEBOARD
  2.08 INSTALL BASE SHOE AND CAP MOULD IN SAME MANNER
- 2.09 NAILSET ALL NAILS
- EXTENT 3.00

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME 3.01 BASEBOARD, BASE CAP MOULDING AND BASE SHOE ARE INSTALLED IN ACCORDANCE WITH LOCAL BUILDING CODES AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 4 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.

- 3.02 ACCURATELY TO + 1/32
- CUTS MADE WITH APPROPRIATE TOOL. CUTS SHALL BE SQUARE/ PLUMB. STRAIGHT AND COMPOUND ANGLE CUTS SHALL BE ACCURATE
- INSURING TIGHT FIT 3.04
- CUTS MADE WITH APPROPRIATE TOOL. CUTS SHALL BE SQUARE/ 3.05 PLUMB. STRAIGHT AND COMPOUND ANGLE CUTS SHALL BE ACCURATE
- TO CONFORM TO BLUEPRINT. NAILING SHALL BE ADEQUATE TO INSURE SOUND, DURABLE CONSTRUCTION WITH MINIMUM SPLITTING DUE TO NAILING
- 3.07 IN WORKMANLIKE MANNER USING ABOVE PROCEDURE 3.08 IN WORKMANLIKE MANNER USING ABOVE PROCEDURE
- 3.09 COMPLETELY

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ŧ			i 6	٠	MISOE NO	
PROGRAM WOODW	ORKING		DIVISIO	N 04	INTERIOR F	NISH
USOE CODE NO(S)			UNIT	05	TRIM	
·	•		TERMOB	NO.	11-038	
• • • • • • • • • • • • • • • • • • •		<u> </u>	• •	•		
1.00 CONDITION		*		• •		-
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2.00 PERFORMANO	Ce <sub>e</sub>		ş.	A		_
GENERAL ST	TATEMENT OF I	PERFOR	MANCE AN	D RESU	LTING OUTCOM	<u> </u>
*	人	~				e.
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· · · · · · · · · · · · · · · · · · ·			ş			
3.00 EXTENT					•	
	•					

PROGR	RAM - WOODWOI	RKING	DIVISION	0 4	INTERIOR FI	NISH
	<del></del>	•	UNIT	05	TRIM	
	_		•			
	-		TERMOB NO.	•	11-039	
	~ 5	D ~	•			
1 00	CONDITION	·	Ž.			succes.
			к		w.	
		BLUEPRINT OF A CAPE BLUEPRINT OF A RANC				
	() 1.03	BLUEPRINT OF A COLO	NIAL	v.		:
<b>^</b>	() 1.04	BLUEPRINT OF A COLO BLUEPRINT OF A GARF	RISON		<u>.</u> .	
	() 1.05	APPROPRIATE SIZES A	IND GRADES OF	ST	OCK	
	() 1.06	BASIC WOODWORKING T	OOLS (TABLE	T-3	3)	
		·				ú
2.00	PERFORMANO	CE	o			
					$\mathcal{J}_{\omega}$	
					·	<del></del>
Professional Contract		PATEMENT OF PERFORMAN				
÷	() 2.01	INSTALL WINDOW TRIM	EMPLOYING T	HE	FOLLOWING OP	ERATIONS:
	() 2.02	SCRIBE STOOL TO SAS	Н			
		CUT STOOL TO SCRIBE				s
	() 2.04	NAIL STOOL TO SILL				
	() 2.05					ø
		CUT CASING AT 45 A	INGLE -			•
	() 2.07		DDOM			
at .	() 2.08		APRON			
	() 2.10		<u> </u>			
	( ) 2:20					
2 00		:		45	-	*
3.00	EXTENT				\ <u>\</u>	
		•				
					8	
		PATEMENT OF EXTENT AN WINDOW TRIM IS INST				
	1 ( ) 3.01	BUILDING CODES AND				
	ł	TO APPROVAL OF BOAR				
	1					
	. 0	COMPLETED WITHIN 3				JDGED
		COMPLETED WITHIN 3 AS SATISFACTORY OR				JDGED
	() 3.02	AS SATISFACTORY OR				JDGED
	() 3.02	AS SATISFACTORY OR INSURING TIGHT FIT	UNSATISFACTO	RY.		
	• •	AS SATISFACTORY OR  INSURING TIGHT FIT  CUTS MADE WITH APPR PLUMB. STRAIGHT	UNSATISFACTO OPRIATE TOOL	RY.	CUTS SHALL BE	E SQUARE/
	() 3.03	AS SATISFACTORY OR  INSURING TIGHT FIT  CUTS MADE WITH APPR PLUMB. STRAIGHT  ACCURATE	OPRIATE TOOL AND COMPOUND	RY.	CUTS SHALL BI GLE CUTS SHAI	E SQUARE/ LL BE
	• •	AS SATISFACTORY OR  INSURING TIGHT FIT  CUTS MADE WITH APPR PLUMB. STRAIGHT  ACCURATE  TO CONFORM TO BLUEP	OPRIATE TOOL AND COMPOUND RINT. NAILI	RY. AN	CUTS SHALL BE GLE CUTS SHAI SHALL BE ADEC	E SQUARE/ LL BE QUATE TO
	() 3.03	AS SATISFACTORY OR  INSURING TIGHT FIT  CUTS MADE WITH APPR PLUMB. STRAIGHT  ACCURATE	OPRIATE TOOL AND COMPOUND RINT. NAILI ABLE CONSTRU	RY. AN	CUTS SHALL BE GLE CUTS SHAI SHALL BE ADEC	E SQUARE/ LL BE QUATE TO
	<ul><li>() 3.03</li><li>() 3.04</li><li>() 3.05</li></ul>	AS SATISFACTORY OR  INSURING TIGHT FIT CUTS MADE WITH APPR PLUMB. STRAIGHT ACCURATE TO CONFORM TO BLUEP INSURE SOUND, DUR SPLITTING DUE TO ACCURATELY TO CONFO	OPRIATE TOOL AND COMPOUND RINT. NAILI ABLE CONSTRU	AN NG	CUTS SHALL BE GLE CUTS SHAI SHALL BE ADEC ON WITH MININ	E SQUARE/ LL BE QUATE TO
	() 3.03 () 3.04 () 3.05 () 3.06	AS SATISFACTORY OR  INSURING TIGHT FIT CUTS MADE WITH APPR PLUMB. STRAIGHT ACCURATE TO CONFORM TO BLUEP INSURE SOUND, DUR SPLITTING DUE TO ACCURATELY TO CONFO TO + 1/16	OPRIATE TOOL AND COMPOUND RINT. NAILI ABLE CONSTRU	AN NG	CUTS SHALL BE GLE CUTS SHAI SHALL BE ADEC ON WITH MININ	E SQUARE/ LL BE QUATE TO
	() 3.03 () 3.04 () 3.05 () 3.06 () 3.07	AS SATISFACTORY OR  INSURING TIGHT FIT CUTS MADE WITH APPR PLUMB. STRAIGHT ACCURATE TO CONFORM TO BLUEP INSURE SOUND, DUR SPLITTING DUE TO ACCURATELY TO CONFO TO + 1/16 SECURELY	OPRIATE TOOL AND COMPOUND RINT. NAILI ABLE CONSTRU	AN NG	CUTS SHALL BE GLE CUTS SHAI SHALL BE ADEC ON WITH MININ	E SQUARE/ LL BE QUATE TO
	() 3.03 () 3.04 () 3.05 () 3.06	AS SATISFACTORY OR  INSURING TIGHT FIT  CUTS MADE WITH APPR PLUMB. STRAIGHT ACCURATE  TO CONFORM TO BLUEP INSURE SOUND, DUR SPLITTING DUE TO ACCURATELY TO CONFO TO + 1/16 SECURELY TO + 1/16	OPRIATE TOOL AND COMPOUND RINT. NAILI ABLE CONSTRU	AN NG	CUTS SHALL BE GLE CUTS SHAI SHALL BE ADEC ON WITH MININ	E SQUARE/ LL BE QUATE TO

. W	MISOE NO.					
PROGRAM WOODWORKING	DIVISION 04	INTERIOR FINISH	_			
USOE CODE NO(S)	UNIT 05	TRIM				
· ————————————————————————————————————	TERMOB NO.	11-039	_			
•	<u> </u>	*				
1 00 CONDITTON	i					

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.	145	-	
PROGR	AM WOODWOE	RKING	DIVISION 05	MILLWORK AND CABINETMAKING
	į.		UNIT 01	MILL CARPENTRY
	-		PERMOB NO.	11-040
				11-040
	•	•		
1.00	CONDITION	-		•
	() 1.01	BLUEPRINT OF A FIREPLA	CE MANUTE S	SUPPORTED BY TWO OAK
	( ) 1.01	BRACKETS	CH IMMINI	
	() 1.02	CUT-OFF SAW	m ·	
		JOINTER	9	•
	() 1.04	PLANER		•
	() 1.05	BAND SAW		
	( ) 1.0€	SHAPER	4	
v.	() 1.07	LAYOUT TOOLS	•	
		BASIC WOODWORKING TOOL		
•	() 1.09	APPROPRIATE SIZES AND	GRADES OF S	STOCK
	() 1.10	APPROPRIATE ADHESIVES		
	• •	* * * <del>*</del>	•	
	* .	*	<b>3</b>	
2.00	PERFORMANO	CE		
	ь.		Ç.	
	<del></del>	The state of the s	· · · · · · · · · · · · · · · · · · ·	
	GENERAL CO	PATEMENT OF PERFORMANCE	AND RESULTI	ING OUTCOME
	() 2.01	BUILD TWO OAK BRACKETS		
	2.01	EMPLOYING THE FOLLOWIN		
÷		EMPHOTING THE PORROWIN	G OFFICE IO	<b>10.</b>
	() 2.02	SELECT STOCK	<u> </u>	
**	() 2.03	LAY OUT STOCK		
	() 2.04	MAKE CUTS FOR LENGTH	•	
		MAKE CUTS FOR SHAPE ON	BAND SAW	
		SHAPE EDGES	DILLID DILL	J.
Ţ		DRILL HOLES FOR SCREWS	1	
		MAKE WOOD PLUGS FOR SO		υ
		PREPARE FOR FINISH	Catton way.	
	( ) 2.09	PREPARE FOR FINISH	·*	
3.00	EXTENT			
4400		<u>.</u>		*
ś				
		ATEMENT OF EXTENT AND E		
	() 3.01	BRACKETS BUILT AND REA		
	}	OF BOARD OF EXPERT RAT		
		4 HOURS WITH EACH OPER	ATION JUDGE	ED AS SATISFACTORY OR
	1 .	UNSATISFACTORY.	a	<del>-</del>
	1			GOVERN TO THE THE
	( ) 3.02	TO INSURE SOUND CONSTR		CONOMICAL COST IN
ي	/ \ ~ ~ ~ ~	CONFORMANCE WITH BLU		•
		TO PLUEPRINT + 1/32 IN	CH	
	() 3.04	TO + 1/16 INCH	•	
	(-) 3.05	TO <u> </u>		÷ <sub>u</sub>
	() 3.06	NEATLY AND IN A WORKMA	NLIKE MANNE	ER .
		ACCURATELY COUNTERSUNK	18	•
SO BY ERIC	() 3.08	OF PROPER SIZE		

	(	)	1.01	BLUEPRINT OF A FIREPLACE MANTLE SUPPORTED BY TWO OAK	
ŧ				BRACKETS	,
	(	)	1.02	CUT-OFF SAW	
	(	)	1.03	JOINTER	
	(	):	1.04	PLANER	•
	(	)	1.05	BAND SAW	
	(	)	1.06	SHAPER	
	(	)	1.07	LAYOUT TOOLS	
	(	)	1.08	BASIC WOODWORKING TOOLS (TABLE T-3)	
	(	)	1.09	APPROPRIATE SIZES AND GRADES OF STOCK	
	(	)	1.10	APPROPRIATE ADHESIVES	
				•	

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GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME
          BUILD TWO OAK BRACKETS TO SUPPORT A FIREPLACE MANTLE
           EMPLOYING THE FOLLOWING OPERATIONS:
     2.02
           SELECT STOCK
     2.03
          LAY OUT STOCK
          MAKE CUTS FOR LENGTH
     2.04
          MAKE CUTS FOR SHAPE ON BAND SAW
     2.05
     2.06
           SHAPE EDGES
     2.07
          DRILL HOLES FOR SCREWS.
     2.08 MAKE WOOD PLUGS FOR SCREW HOLES
           PREPARE FOR FINISH
     2.09
```

#### 3.00 EXTENT

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GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
           BRACKETS BUILT AND READY FOR INSTALLATION TO APPROVAL
     3.01
           OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN
           4 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR
           UNSATISFACTORY.
           TO INSURE SOUND CONSTRUCTION AT ECONOMICAL COST IN
             CONFORMANCE WITH BLUEPRINT
           TO BLUEPRINT + 1/32 INCH
     3.03
           TO + 1/16 INCH
     3.04
           TO \pm 1/16 INCH
     3.05
           NEATLY AND IN A WORKMANLIKE MANNER
     3.06
           ACCURATELY COUNTERSUNK
     3.07
     3.08
           OF PROPER SIZE
           TO INSURE SMOOTH, EVEN COVERAGE WITH NO BURRS, CREVICES
     3.09
             OR CRACKS UNLESS SPECIFIED
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146



s .	MISOE NO.
PROGRAM WOODWORKING USOE CODE NO(S)	DIVISION 05 #ILLWORK AND  CABINETMAKING  UNIT 01 MILL CARPENTRY
* *	TERMOB NO. 11-040
1.00 CONDITION	
	•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.		· · · · · · · · · · · · · · · · · · ·	
PROGR	AM W	OODWORI	ting 148 division 05	MILLWORK AND
		000.010		CABINETMAKING
*	ω		UNIT 01	MILL CARPENTRY
		v	TERMOB NO.	11-041
	.0	• .	TERMOD NO.	11-041
~			<b>♦</b>	
			W	3 W
1.00	COND	ITION	·	,
0	() () () () () () () () () () () () () (	1.04 1.05 1.06 1.07 1.08 1.09 1.10 1.11 1.12 1.13	BLUEPRINT OF AN INTERIOR DOOR WITH SQUARE STICKING, RAISED PLANTED MORTISE AND TENON CONSTRUCTION CUT-OFF SAW RIP AND TRIM SAW JOINTER PLANER MORTISER TENONER BAND SAW DRUM SANDER BELT SANDER SHAPER STICKER LAYOUT TOOLS BASIC WOODWORKING TOOLS (TABLE T-3)	MOULDING USING
2.00	( ) ( ) ( ) ( )	1.16	APPROPRIATE SIZES AND GRADES OF STAPPROPRIATE ADHESIVES ASSOCIATED HARDWARE AS NEEDED ASSOCIATED CUTTERS, BLADES, ETC.	
	Þ.		* · · · · · · · · · · · · · · · · · · ·	
	GENE	RAL ST	ATEMENT OF PERFORMANCE AND RESULTING BUILD AN INTERIOR DOOR WITH 4 RAIS STICKING AND RAISED PLANTED MOULD FOLLOWING OPERATIONS:	SED PANELS, SQUARE
	( )	2.03 2.04 2.05 2.06 2.07 2.08	SELECT STOCK LAY OUT STOCK MAKE CUTS FOR LENGTH MAKE CUTS WITH MORTISER AND TENONI MAKE CUTS FOR STICKING ASSEMBLE MEMBERS MAKE MOULDING ATTACH MOULDING	<b>ER</b>
3.00	ЕХТЕ	NT	* · · · · · · · · · · · · · · · · · · ·	



GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 DOOR IS BUILT IN CONFORMANCE WITH BLUEPRINT TO

APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED
WITHIN 10 HOURS WITH EACH OPERATION JUDGED AS
SATISFACTORY OR UNSATISFACTORY.

THE PERSON AND THE PE	espita diselento del dell'esperio.	Marie de la compansión de	SQUARE STICKING, RAISED PLANTED MOULDING USING
			MORTISE AND TENON CONSTRUCTION
	() 1.	.02	CUT-OFF SAW
			RIP AND TRIM SAW
			JOINTER
			PLANER
			MORTISER
			TENONER
	() 1.	.08	BAND SAW
	() 1.	.09	DRUM SANDER
	() 1.	. 10	BELT SANDER
	() 1.	.11	SHAPER
	() 1.	. 12 °	STICKER
•	() 1.	.13	LAYOUT TOOLS
	() 1.	.14	BASIC WOODWORKING TOOLS (TABLE T-3)
	() 1.	.15	APPROPRIATE SIZES AND GRADES OF STOCK
	() 1.	.16	APPROPRIATE ADHESIVES
	() 1.	. 17	ASSOCIATED HARDWARE AS NEEDED
3	() 1.	.18	ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED
د	• ,		
3.00	PERFORM	MANCE	$\mathbf{z}$
2.00	1 214 014		
			,
	<del></del>		·
	GENERAL	L STA	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME
	() 2	.01	BUILD AN INTERIOR DOOR WITH 4 RAISED PANELS, SQUARE
	\ / ~ .	• • •	STICKING AND RAISED PLANTED MOULDING EMPLOYING THE
	ļ		FOLLOWING OPERATIONS:
	ł		TOTHOMETO OF STATE TOWN
	1 7 2	02	SELECT STOCK
**			LAY OUT STOCK
	( ) 2	0.0	MAKE CUTS FOR LENGTH
	( ) 2	05	MAKE CUTS WITH MORTISER AND TENONER
-	( ) 2	02	MAKE CUTS FOR STICKING
	( ) 2	00	ASSEMBLE MEMBERS
	( ) 2	.07	MAKE MUIL DING
			MAKE MOULDING
	() 2.	.09	ATTACH MOULDING
			a pl ap
			4
3.00	EXTENT		
		3	*
			ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
	() 3.	.01	DOOR IS BUILT IN CONFORMANCE WITH BLUEPRINT TO
			APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED
	į		WITHIN 10 HOURS WITH EACH OPERATION JUDGED AS
	ł		SATISFACTORY OR UNSATISFACTORY.
	l		
K-1	() 3	.02	CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION
	· •		AT ECONOMICAL COST
	() 3.	.03	TO $+ 1/32$ INCH
		.04	TO $\pm 1/32$ INCH
		.05	TO $\mp 1/32$ INCH
	() 3	.06	TO + 1/32 INCH
	() 3	.07	SECURELY
	\ / J		An A 4 man 4
	/ 1 2	ብ ይ	AS SPECIFIED IN BLUEPRINT

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149

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	u	
PROGRAM WOODWORKING	DIVISION 05 _	MILLWORK AND
		CABINETMAKING
USOE CODE NO(S)	UNIT 01	MILL CARPENTRY
	TERMOB NO.	11-041
		•
1.00 CONDITION	ō.	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

	NO.			
		**************************************		
PROGR	AM WOODWOR	KING	DIVISION 05	MILLWORK AND CABINETMAKING
		<u></u>	UNIT 01	MILL CARPENTRY
		<del>-</del>		
			TERMOB NO.	11-042
,	,	,		
	*.	· · · · · · · · · · · · · · · · · · ·		
1.00	CONDITION			
	( ) 1.01	CLOSED STRING OF		STER SUPPORTS ON A
		CUT-OFF SAW		* ·
		RIP AND TRIM SAW		•
**		PLANER	•	
	() 1.05	BAND SAW BELT SANDER	Ý	
		LATHE	<u> </u>	tan tan
		LAYOUT TOOLS	• •	·
		BASIC WOODWORKING	TOOLS (TABLE T-	3)
	() 1.10	APPROPRIATE SIZES	AND GRADES OF ST	POCK
,		APPROPRIATE ADHESI		-
		ASSOCIATED HARDWAI		
	() 1.13			AS NEEDED .
				-
			2	
2.00	PERFORMANC	E		<del>-</del> .
				•
	· · · · · · · · · · · · · · · · · · ·			
	GENERAL ST	ATEMENT OF PERFORM	NOT AND PROUTURE	NG OUTCOME
		BUILD 3 BALUSTERS	EMPLOYING THE FO	OLLOWING OPERATIONS:
	() 2.01	BUILD 3 BALUSTERS	EMPLOYING THE FO	OLLOWING OPERATIONS:
		BUILD 3 BALUSTERS	EMPLOYING THE FO	OLLOWING OPERATIONS:
-	() 2.01	BUILD 3 BALUSTERS SELECT STOCK LAY OUT STOCK	EMPLOYING THE FO	OLLOWING OPERATIONS:
- -	() 2.01 () 2.02 () 2.03 () 2.04	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT	EMPLOYING THE FO	OLLOWING OPERATIONS:
-	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS	EMPLOYING THE FO	OLLOWING OPERATIONS:
	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT	EMPLOYING THE FO	OLLOWING OPERATIONS:
	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS	EMPLOYING THE FO	OLLOWING OPERATIONS:
	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS	EMPLOYING THE FO	DLLOWING OPERATIONS:
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS	EMPLOYING THE FO	DLLOWING OPERATIONS:
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS	EMPLOYING THE FO	DLLOWING OPERATIONS:
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS	EMPLOYING THE FO	DLLOWING OPERATIONS:
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE	EMPLOYING THE FO	OLLOWING OPERATIONS:
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  CATEMENT OF EXTENT A	EMPLOYING THE FOR SECOND SECON	SULTING OUTCOME
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  CATEMENT OF EXTENT A BALUSTERS ARE BUIL	EMPLOYING THE FOR SENT OF RESERVED TO APPROVAL OF	SULTING OUTCOME
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT	SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  CATEMENT OF EXTENT A BALUSTERS ARE BUILT RATERS. TO BE COM-	EMPLOYING THE FOR SET OF RESERVED WITHIN 5	SULTING OUTCOME F BOARD OF EXPERT
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT	SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  CATEMENT OF EXTENT A BALUSTERS ARE BUILD RATERS. TO BE CONTOURNED A	EMPLOYING THE FOR SEASON OF THE FORM LENGTH  AND EXTENT OF REALT TO APPROVAL OF THE PROPERTY O	SULTING OUTCOME F BOARD OF EXPERT HOURS WITH EACH OR UNSATISFACTORY.
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  CATEMENT OF EXTENT A BALUSTERS ARE BUILD RATERS. TO BE COMPONENT OF THE PART OF THE P	EMPLOYING THE FOR SET OF RESET OF APPROVAL OF APPROVAL OF APPROVAL OF ASSATISFACTORY OF THE ASSATISFACTORY OF	SULTING OUTCOME F BOARD OF EXPERT HOURS WITH EACH OR UNSATISFACTORY.
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  ATEMENT OF EXTENT ATEMENT ATEMENT OF EXTENT ATEMENT ATEMENT OF EXTENT ATEMENT OF EXTENT ATE	EMPLOYING THE FOR SET OF RESERVED WITHIN 5 AS SATISFACTORY OF STRUCTION AT EAST BLUEPRINT	SULTING OUTCOME F BOARD OF EXPERT HOURS WITH EACH OR UNSATISFACTORY. CONOMICAL COST IN
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  ATEMENT OF EXTENT ATEMENT ATEMENT OF EXTENT ATEMENT A	EMPLOYING THE FOR SECTION AT EACH PRINT AND EXTENT OF RESERVED WITHIN 5 AS SATISFACTORY OF THE PRINT EPRINT AND INSURTED TO SATISFACTORY OF THE PRINT AND INSURTED THE PRINT AND INSURT	SULTING OUTCOME F BOARD OF EXPERT HOURS WITH EACH OR UNSATISFACTORY. CONOMICAL COST IN E SOUND CONSTRUCTION
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  ATEMENT OF EXTENT ATEMENT ATEMENT OF EXTENT ATEMENT ATEMENT OF EXTENT ATEMENT	EMPLOYING THE FOR LENGTH  SE FOR LENGTH  E FINISH  AND EXTENT OF RESERVED WITHIN 5 AS SATISFACTORY OF THE SERVED WITHIN 5 ONSTRUCTION AT EXPRINT AND INSURABLE PRINT AND INSURABLE TOOLS,	SULTING OUTCOME F BOARD OF EXPERT HOURS WITH EACH OR UNSATISFACTORY. CONOMICAL COST IN
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT GENERAL ST () 3.01 () 3.02 () 3.03 () 3.04	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  CATEMENT OF EXTENT A BALUSTERS ARE BUIL RATERS. TO BE CON OPERATION JUDGED A  TO INSURE SOUND CON CONFORMANCE WITH TO CONFORM TO BLUE CONFORM TO BLUE	EMPLOYING THE FOR SET OF RESET	SULTING OUTCOME F BOARD OF EXPERT HOURS WITH EACH OR UNSATISFACTORY. CONOMICAL COST IN E SOUND CONSTRUCTION
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06  EXTENT  GENERAL ST () 3.01 () 3.02 () 3.03 () 3.04 () 3.05	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  CATEMENT OF EXTENT A BALUSTERS ARE BUIL RATERS. TO BE CON OPERATION JUDGED A  TO INSURE SOUND CONFORMANCE WITH TO CONFORM TO BLUE CONFORM TO BLUE CONFORM TO BLUE TO BLUEPRINT + 1/2	EMPLOYING THE FOR SET OF RESET	SULTING OUTCOME F BOARD OF EXPERT HOURS WITH EACH OR UNSATISFACTORY. CONOMICAL COST IN E SOUND CONSTRUCTION FINISHED PIECES TO
3.00	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06 EXTENT GENERAL ST () 3.01 () 3.02 () 3.03 () 3.04	BUILD 3 BALUSTERS  SELECT STOCK LAY OUT STOCK MAKE NECESSARY CUT TURN BALUSTERS PREPARE FOR SURFACE  ATEMENT OF EXTENT ATEMENT ATEMENT OF EXTENT ATEMENT ATEMENT ATEMENT OF EXTENT ATEMENT	EMPLOYING THE FOR SET OF RESET	SULTING OUTCOME F BOARD OF EXPERT HOURS WITH EACH OR UNSATISFACTORY. CONOMICAL COST IN E SOUND CONSTRUCTION FINISHED PIECES TO

e e		MISOE NO.	<u>., </u>
		t t	~
PROGRAM WOODWORKING	DIVISION 05	MILLWORK AND CABINETMAKING	
USOE CODE NO(S)	UNIT 01	MILL CARPENTRY	
	TERMOB NO.	11-042	
1.00 CONDITION		- · · · · · · · · · · · · · · · · · · ·	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

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PROGR	<u>W</u> _ MA	OODWOR	KING	DIVISION 05	MILLWORK	
\$	·9,	·		UNIT 01	CABINETM	
				011	MILL CAR	PENTRY
-				TERMOB NO.	11-043	
			<i></i>			-
						•
1 00	CONT	ITION		•	-AGE	~
1.00	COND	TITON		<b>→</b>		. ***
	( )	1.01	BLUEPRINT OF A FRONT AND RAKE RETURN	ENTRANCE PEDI	MENT WITH	SCROLLWOR
	( )		CUT-OFF SAW			
	( )		RIP AND TRIM SAW		45	•
	( )		JOINTER			
· ***	.( )		PLANER BAND SAW			_
	( )		DRUM SANDER			
• ' '			BELT SANDER			
	Ò		SHAPER			
	( )		LATHE			(E)
	( )		LAYOUT TOOLS		্ কী 	
	( )		BASIC WOODWORKING TO			à
	()	1.13	APPROPRIATE SIZES AN APPROPRIATE ADHESIVE	D GRADES OF ST	rock	•
	( )		ASSOCIATED HARDWARE			
	( )		ASSOCIATED CUTTERS,		S NEEDED	
	( )	1.10	- Abboqiiilb Collans,	DIMIDLE, LICE.		
				-	* v	· 6
2.00	PERF	ORMANC	E			a*
			. 15	1		
	· · · · · · · · · · · · · · · · · · ·			<del></del>	<u> </u>	
	CENE	ידאלי. כייי	ATEMENT OF PERFORMANC	E AND PESILTAIN	IC OUTCOME	
,	GENE ()	2.01		PEDIMENT EMPI	OYING THE	FOLLOWING
	` '	2.02	OPERATIONS:			
	<del>ر ( ) .</del>	2.02	SELECT STOCK			
	( )		LAY OUT STOCK			
	÷( )		MAKE NECESSARY CUTS			
	( )		MAKE NECESSARY CUTS	FOR SHAPE	•	
	( )		MAKE SCROLLWORK			
	· ( )		TURN CENTER ORNAMENT PREPARE FOR SURFACE		-	
		4.00	TREPARE FUR BUREAUL	L' <b>エ</b> 似 T O U		

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME 3.01 PEDIMENT IS BUILT TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 10 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.



3.02 CONFORMANCE WITH BLUEPRINT 3.03 TO CONFORM TO BLUEPRINT AND INSURE SOUND CONSTRUCTION

TO INSURE SOUND CONSTRUCTION AT ECONOMICAL COST IN

( )	1.01	BLUEPRINT OF A FRONT ENTRANCE PEDIMENT WITH SCRO	LLWORK
( )	1.02	CUT-OFF SAW	
( ) ,	1.03	RIP AND TRIM SAW	S 1
( )		JOINTER	
( )	1.05	PLANER	•
( )	1.06	BAND SAW	
( )	1.07	DRUM SANDER	
( )	1.08	BELT SANDER	-
( )	1.09	SHAPER	
( )	1.10	LATHE	٠
- ( )	1.11	LAYOUT TOOLS	ا عقق
( )	1.12	BASIC WOODWORKING TOOLS (TABLE T-3)	
( )	1.13	APPROPRIATE SIZES AND GRADES OF STOCK	
( )	1.14	APPROPRIATE ADHESIVES	
( )	1.15	ASSOCIATED HARDWARE AS NEEDED	
( )	1.16	ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED	

()	2.01	BUILD FRONT ENTRANCE PEDIMENT EMPLOYING THE FOLLOWING OPERATIONS:
	2.02	SELECT STOCK
ίí	2.03	LAY OUT STOCK
Ò	2.04	MAKE NECESSARY CUTS FOR LENGTH
<b>(</b> )	2.05	MAKE NECESSARY CUTS FOR SHAPE
( )	2.06	MAKE SCROLLWORK
(	2.07	TURN CENTER ORNAMENT
( )	2.08	PREPARE FOR SURFACE FINISH
( )	2.09	ASSEMBLE MEMBERS

## 3.00 EXTENT

GENE	RAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
()	3.01	
		RATERS. TO BE COMPLETED WITHIN 10 HOURS WITH EACH
٠		OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.
L		
()	3.02	TO INSURE SOUND CONSTRUCTION AT ECONOMICAL COST IN
		CONFORMANCE WITH BLUEPRINT
( )	3.03	TO CONFORM TO BLUEPRINT AND INSURE SOUND CONSTRUCTION
( )	3.04	CUTS MADE WITH APPROPRIATE TOOLS. FINISHED PIECES TO
		CONFORM TO BLUEPRINT TOLERANCE
( )	3.05	USING BAND SAW
( )	3.06	IN WORKMANLIKE MANNER
( )	3.07	USING LATHE SAFELY
( )	3.08	TO INSURE SMOOTH, EVEN COVERAGE WITH NO BURRS, CREVICES
		OR CRACKS UNLESS SPECIFIED
( )	3.09	USING NAILS, SPLINES ETC. OF PROPER SIZE OR ADHESIVE OF
• •		PROPER CHARACTERISTICS TO INSURE SOUND CONSTRUCTION



-				*			MISOE NO.	
,	CODE NO(S)	IG .		UŅI	ISION I MOB NO	05 01	CABINETMAKING	
1.00	CONDITION		•	-				
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and the state of t	et men menden en e	e karan Andri Jawasa A Bassani Pad	- Table Phase - Carlos	<u> </u>		-		
~								, ,
2.00	PERFORMANCE GENERAL STATES	AENT OF	PERFOR	MA NC F	י מאני	oreiii	LTING OUTCOME	
\$			2 11 11 11 11					
							÷	
3.00	EXTENT	· ,		<b>4.1</b> 2-	• •	·	RESULTING OUTCOME	

				je "-			
MISOE	NO.			156		e.	<i>y</i>
	•					*	,
PROGR	AM WO	ODWORK	ING	DIVISIO	N 05	MILLWORK AND	
					0.0	CABINETMAKI	
				UNIT	02	CABINETMAKI	NG
			·	TERMOB I	NO.	11-044	
		,				<del></del>	<del></del>
	v	5	· · · · · · · · · · · · · · · · · · ·			•	
1.00	COND	ITION	•	•			<i>:</i>
	••••			· , •			
¢	( )	1.01	UNFINISHED 8 FOO	r SECTION OF	MAHO	GANY COUNTER	TOP
	( )		FORMICA	min			
	( )		CONTACT CEMENT		6		•
	( )		ROUTER				
	( ) 		PAPER <u>SERRATED TROWELL</u>	*			
	( )		BASIC WOODWORKING		E T-	3)	
-		1.07	DADIC WOODWOIGHT	3 10010 (11101		<i>37</i> ,	
2.00	PERF	ORMANC	E			•	
			•				
*							
,							
	GENE		ATEMENT OF PERFOR				
	10	2.01	LAMINATE KITCHEN FOLLOWING OPERAT		- EMP	LOIING THE	
	Į .		FULLOWING OFERAL	TONS:		٠,	1
` . **		2.02	SELECT STOCK	·		н	
	( )	-	CUT STOCK				
	()	2.04	GLUE TOP AND FOR	MICA			
	( )		LET GLUE DRY	•		•	é
	( ) .	2.06	COVER TOP WITH P	APER IF NECES	SSARY		-
	( )	2.07	POSITION FORMICA				
<b>3</b> ×	( )	2.08	SLIDE PAPER OUT				
	( )	2.09	ROLL FORMICA ROUT FORMICA	*		<i>*</i>	
	( )		FILE FORMICA			·	
ĭ	<b>)</b> (	2.12	CLEAN FORMICA	g.			
1	•		, -				
		9	۩#	4			
/3.00	EXTE	NT					
/							
	<del></del>		<u> </u>	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
				***	*	TUT MTNG OUMGO	
	GENE		ATEMENT OF EXTENT COUNTER TOPS ARE				
	' '	3.01	COUNTER TOPS ARE			•	
	1		RATERS. TO BE CO				
			OPERATION JUDGED				
					,,		
	()	3.02	CORRECT STOCK SE	LECTED TO INS	URE S	SOUND CONSTRU	CTION
•	-		AT ECONOMICAL				*
_	( )		1/2 INCH OVERSIZE				
	( )	_	GLUE SPREAD EVEN	ŗ <del>ă</del>		• 10	
÷	( )		GLUE DRY			•	4
	( )		PREVENTING BONDII	NG P			
ĬC.	( )		PROPERLY ALIGNED	TM CORRECT!	CTMT/	) RT	
vided by ERIC	( )		KEEPING FORMICA : ALL AIR BUBBLES ;		\D_T_T_T(	/14 /	
	· ( )	3.09	WO 330 BEART WATER I	REMUYEU	and the second second	e sakankan 1865 pakkisa an indone bandin dikisili kibasa di kiti dikisi da maja dikisi kibasa an ba	e tale order de a Northe de chompte delle e a made als est des de compte

<b>,,,,,,</b>	7	1.01	"Unfinished" "5" Foot "Section" of "Manogani, Counter"	TOP
( -	. )	1.02	FORMICA	4 ,
- (	)	1.03	CONTACT CEMENT	
<u>(</u>	)	1.04	ROUTER	`
• (	)	1.05	PAPER	
į (	)	1:06	ŞERRATED TROWELL	
į	j	1.07	BASIC WOODWORKING TOOLS (TABLE T-3)	
•	•			ti.

GENI	TRAT. ST	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME
()	2.01	LAMINATE KITCHEN COUNTER TOPS EMPLOYING THE
` '		FOLLOWING OPERATIONS:
7	2.02	SELECT STOCK
( )	2.03	CUT STOCK
( )	2.04	GLUE TOP AND FORMICA
( )	2.05	LET GLUE DRY
Ċ	2.06	COVER TOP WITH PAPER IF NECESSARY
( )	2.07	POSITION FORMICA
$\dot{\epsilon}$	2.08	SLIDE PAPER OUT
ii	2.09	ROLL FORMICA
4	2.10	ROUT FORMICA
7 1	2.11	FILE FORMICA
25	2.12	CLEAN FORMICA
13/	4.4	CHIEFIT I CHILLOTT

# 3.00 EXTENT

GENERAL () 3.	STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME OF COUNTER TOPS ARE LAMINATED IN CONFORMANCE WITH ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 3 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.
() 3.	O2 CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION AT ECONOMICAL COST
() 3.	03 1/2 INCH OVERSIZE 04 GLUE SPREAD EVENLY
• •	05 GLUE DRY 06 PREVENTING BONDING
• •	7 PROPERLY ALIGNED
	08 KEEPING FORMICA IN CORRECT POSITION
() 3.	09 ALL AIR BUBBLES REMOVED 10 TO 22° BEVEL
() 3.	11 SHARP EDGES REMOVED
<sub>,</sub> ( ) 3.	12 FORMICA IS FREE OF DIRT AND EXCESS GLUE

157



	ð	MISOE NO.
PROGRAM WOODWORKING USOE CODE NO(S)	DIVISION 05	MILLWORK AND CABINETMAKING
8	TERMOB NO.	CABINETMAKING
	v *	
1.00 CONDITION		د د

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 ° EXTENT

MISOE' N	O•		•	
<b>.</b>			-	A THE TANK AND
PROGRAM	WOODWORK	ING	DIVISION 05	CABINETMAKING
L.			UNIT 02	
41	•			
			TERMOB NO.	11-045
	<i>2</i> 1	· · · · · · · · · · · · · · · · · · ·		
1.00	CONDITION			•
	() 1.01	BLUEPRINT OF A PICN	IC TABLE	
•	() 1.02	CUT-OFF SAW		•
ب	() 1.03	RIP AND TRIM SAW	ND CDADES OF	STOCK
(	() 1.04	APPROPRIATE SIZES A APPROPRIATE NAILS,	SCREWS, ETC.	,
•	( ) 1.05 ( ) 1.06	ASSOCIATED HARDWARE	AS NEEDED	<u>.</u>
	() 1.07		OOLS (TABLE T	-3)
		ě «	· .	
		,	*	6
2.00	PERFORMANC	<u>ن</u>		
			·	
	<del></del>		ron san necute	TNG OUTCOME &
19	GENERAL ST	ATEMENT OF PERFORMAN MAKE A PICNIC TABLE	CE AND RESULT	IN BLUEPRINT
	() 2.01	EMPLOYING THE FOLLO	WING OPERATIO	NS:
		Milloring 1112 1011	₩ <u>`</u>	
L	() 2.02			
<b>&gt;</b>	() •2.03	CUT STOCK		
	( ) 2.04	ASSEMBLE "A" FRAME	<b>n</b>	
	() 2.05	MAKE CROSSLAP JOINT ASSEMBLE TABLE	•	
	() 2.07	FINISH SAND TABLE		
	( ) 200.	-		٥
÷				
3.00	EXTENT			
۰. ۲			*	TO STEEL OF THE COME
		ATEMENT OF EXTENT A	ND EXTENT OF F	NCE WITH BLUEPRINT
	() 3.01	PICNIC TABLE IS MA	DE IN CONFORMA	NCE WITH BLUEPRINT ICES TO APPROVAL OF
ľ	н	BOARD OF EXPERT RA	TERS. TO BE (	COMPLETED WITHIN 3
		HOURS WITH EACH OP	ERATION JUDGEI	AS SATISFACTORY
· 1		OR UNSATISFACTORY.		٠
	<i></i>		COURT MO TUCUR	SOUND CONSTRUCTION
_	( ) 3.02	AT ECONOMICAL CO	ST	SOUND CONSTRUCTION
		SQUARE SECURELY, ANGLES CO	RRECT	<i>o</i>
,	() 3.04			
	() 3.06	SQUARE AND PLUMB		
1	() 3.07	ALL SURFACES SMOOT	H, NO SPLINTE	RS .
	<del>-</del> .	1	59	*
			. O O	

	*	MISOE NO.
PROGRAM WOODWORKING	DIVISION 05	MILLWORK AND
USOE CODE NO(S)	UNIT 02	CABINETMAKING CABINETMAKING
	TERMOB NO.	11-045
1.00 CONDITION		•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

	MISOE	NO.	·	·	16	31				
PROGRA		AM	WOODWOR	KING	<u></u>	DIVISION	05	MILLWORK CABINETM	and the second s	
	5		<u> </u>			UNIT	02	CABINETM		
				φ			¥			
	*		•	ą k	•	TERMOB NO	• •	11-046	<del></del>	<del></del>
			· .	п						
	1.00	COND	ITION	•		-				
		( )				FOOT CHURCH	PEW			
		( )		CUT-OFF S		÷			•	
	á		1.03 1.04	1						
ټ		( )	1.05	BELT SAND	ER		m čm	OCY	•	
		_(_)_	1.06	APPROPRIA	TE SIZES. TE ADHESI	AND GRADES O	F. 21	OCK	-	
		( )	1.08	APPROPRIA	TE NAILS.	SCREWS, ETC	•			
		()	1.09	ASSOCIATE	D CUTTERS	, BLADES, ET TOOLS (TABLE	C. A	S NEEDED		
1		( )	1.10	BASIC WOO	DWORKING	TOOLS (INDIE	1-3	, ,		-
		-		•						
	2.00	PERF	ORMANCI	•						•
-			Ų	•			· .			
	*			mpunim of	DEDECRA	NCE AND DESI	T.TTN	C OUTCOME		K*
·4		GENE	2.01	MAKE A 14	FOOT CHU	NCE AND RESURCH PEW AS S	PECI	FIED IN BI	UEPRIN	T
	v.		2.01	EMPLOYING	THE FOLL	OWING OPERAT	IONS	:	Ų	
		L	2.02	SELECT ST	OCK	<u> </u>				
		( )	2.02	CUT STOCE	ζ					
	ے	( °)	2.04	GLUE UP						
	ro	( )	2.05 2.06	CUT LEG S						
		( )	2.07	ASSEMBLE	PEW					
		()	2.08	PLUG HOLI	ES					
		( )	2.09	FINISH SA	AND PEW	, v				
					•	•				
	3.00	EXT	nt ,					4		
*			-			<u></u>				
				a m marmatill . Ot	a bymexim z	AND EXTENT OF	פודם י	SIITTING OU	TCOME	
		GENE	3.01	CHURCH P	EW IS MADE	IN CONFORMA	NCE	WITH BLUE	PRINT A	ND
		` ′		ACCEPTED	CONSTRUCT	TION PRACTICE	es To	) APPROVAL	OF	
		L	· —— —	BOARD OF	EXPERT RAPERT OF	PERATION JUDO	ED-F	MPLETED WI' AS SATISFA	CTORY O	R
		ŀ		UNSATISF						
	÷		- 2 00	CODDECM	CMOCK CETE	CTED TO INSU	ार्म ९	SOUND CONS	TRUCTTO	N
		( )	3.02		NOMICAL CO		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	JOHD COHD		
		( )	3.03	SQUARE						
		( )	3.04	NEATLY AT $TO + 1/3$	ND SECUREI	ĮΥ			•	
		( )	3.05 3.06	TO $\mp$ 1/3	2 INCH ON	LOCATION, S	ZE I	EXACT		
ER Full Text Provide	d by ERIC	( )	3.07	SECURELY	, square P	AND PLUMB				,

( )	1.01	BLUEPRINT OF A 14 FOOT CHURCH PEW .
( )	1.02	CUT-OFF SAW
(* )	1.03	RIP AND TRIM SAW
( )	1.04	DRUM SANDER
( )	1.05	BELT SANDER
( )		APPROPRIATE SIZES AND GRADES OF STOCK
( )		APPROPRIATE ADHESIVES
()	1.68	APPROPRIATE NAILS, SCREWS, ETC.
( )	1.09	ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED
( )	1.10	BASIC WOODWORKING TOOLS (TABLE T-3)

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

( ) 2.01 MAKE A 14 FOOT CHURCH PEW AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:

( ) 2.02 SELECT STOCK

( ) 2.02 SELECT STOCK ( ) 2.03 CUT STOCK ( ) 2.04 GLUE UP STOCK ( ) 2.05 CUT LEG SUPPORTS ( ) 2.06 DRILL HOLES ( ) 2.07 ASSEMBLE PEW ( ) 2.08 PLUG HOLES ( ) 2.09 FINISH SAND PEW

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 CHURCH PEW IS MADE IN CONFORMANCE WITH BLUEPRINT AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 10 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.

CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION 3.02 AT ECONOMICAL COST 3.03 SQUARE . NEATLY AND SECURELY 3.04 TO  $\pm$  1/32 INCH TO  $\pm$  1/32 INCH ON LOCATION, SIZE EXACT 3.05 3.06 SECURELY, SQUARE AND PLUMB 3.07 3.08 NEATLY ALL SURFACES SMOOTH, NO SPLINTERS 3.09

162



		MISOE NO.	
	•	<b>*</b> _	
PROGRAM WOODWORKING	DIVISION 05	MILLWORK AND	
		CABINETMAKING	
USOE CODE NO(S)	UNIT 02	CABINETMAKING	
	TERMOB NO.	11-046	
•			
1.00 CONDITION			

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE NO.			. •		n .
			(L)		
PROGRAM WOODWO		ORKING	DIVISION	05	MILLWORK AND
	<del></del>	and the second s	UNIT	02	CABINETMAKING CABINETMAKING
,			01121	02	CABINETMARING
	*		TERMOB NO		11-047
			ę		
4					a a
1.00	CONDITION		•		b
	() 1.01	BLUEPRINT OF A BOOK	CASE WITH E	TVE	SHETNES
		CUT-OFF SAW	onde warm r	J. V J.J	OTTEN 4 NO
		RIP AND TRIM SAW			•
		DRUM SANDER			
نته		BELT SANDER			
*	( ) 1.06	APPROPRIATE SIZES AN APPROPRIATE ADHESIV	ND GRADES O	F SI	POCK
		APPROPRIATE NAILS,			\$
*	() 1.00	ASSOCIATED CUTTERS,	BLADES ET	C. 2	S NEEDED
	() 1.10	BASIC WOODWORKING TO	OOLS (TABLE	T-3	RO NEEDED
	, ,	ą.			7 %
			~		· ·
2.00	PERFORMANO	CE .			
		÷	•		<b>x</b> ,
	<u> </u>	***************************************	<del></del>	··· <u>·</u>	<u> </u>
	GENERAL ST	CATEMENT OF PERFORMANC	E AND RESU		IG OUTCOME
•	() 2.01	MAKE A BOOKCASE WITH	I FIVE SHEL	VES	AS SPECIFIED IN
	•	BLUEPRINT EMPLOYING	THE FOLLOW	ING	OPERATIONS:
	() 2.02	SELECT STOCK		<del></del>	<del></del>
	() 2.03				
		MAKE DADOES			<b>»</b>
	() ~2.05	ASSEMBLE BOOKCASE			٠
	() 2.06	FINISH SAND BOOKCASE	វ		
3.00	EXTENT				•
	3	. ,	-	à <u>·</u>	٠
			***************************************		
	AF111861 MAY 21M				1 9
	GENERAL ST	ATEMENT OF EXTENT AND	EXTENT OF	RES	ULTING OUTCOME
	() 3.01	BOOKCASE IS MADE IN ACCEPTED CONSTRUCTION			
					WITHIN 8 HOURS
		WITH EACH OPERATION			
<b>.</b>		SATISFACTORY.	<del>_</del> _ <del>_</del> _ <del>_</del>		
	· · · · · · · · · · · · · · · · · · ·				- (
*	() 3.02	and the second s	ED TO INSUI	RE S	OUND CONSTRUCTION
	() 3.03	AT ECONOMICAL COST			
		SQUARE TO + 1/32 INCH			٠
		SECURELY SQUARE AND	PLUMB		•
	1 3 06	ATT CUDENCES CHOOMU		me	

.a.	112502 NO
PROGRAM WOODWORKING USOE CODE NO(S)	DIVISION 05 MILLWORK AND CABINETMAKING
	UNIT 02 CABINETMAKING TERMOB NO. 11-047
1.00 CONDITION	11-047
	· · · · · · · · · · · · · · · · · · ·

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

<b>.</b>						
MISOE	NO.	<del></del> _	•			
PROGR	VOOOW MAJ	ORKING	DIVISION	05	MILLWORK AND	
					CABINETMAKING	
	-	* * * * * * * * * * * * * * * * * * *	UNIT	02	CABINETMAKING	
	. H		TERMOB NO	) <b>.</b>	11-048	
		•				<del>` -,</del>
· ,	··.				•	
1.00	CONDITION	,	-			
	() 1.01	BLUEPRINT OF A DRUM ' FOUR LEGS	TOP TABLE	WITH	CENTER POST AND	
	( ) 1.02	CUT-OFF SAW		•		
		RIP AND TRIM SAW				
		PLANER	<u>~</u>		-	
		BAND SAW				
		DRUM SANDER				
· ·		BELT SANDER		_		
	• • •	SHAPER		,	·	
	() 1.09	LATHE	v			
		APPROPRIATE SIZES, AN		F SI	OCK	
•		APPROPRIATE ADHESIVE				
	() 1.12	APPROPRIATE NAILS, S	CREWS, ETC	•		
-	() 1.13	ASSOCIATED HARDWARE	AS NEEDED		1	
		ASSOCIATED CUTTERS,				
	() 1.15	BASIC WOODWORKING TO	OLS (TABLE	T-3	<b>3)</b>	
ě.			•		•	
2 00	DEDECRMAN	ਪੋਛਾ				
2.00	PERFORMANO				•	
	•	•				
	<u> </u>					
	GENERAL ST	TATEMENT OF PERFORMANC	E AND RESU	LTTN	IG OUTCOME	
	$\frac{320121012}{())}$	MAKE A DRUM TOP TABL				
	\ / 2.02	EMPLOYING THE FOLLOW				
	() 2.02	SELECT STOCK				
		CUT STOCK				
		TURN CENTER POST				
	() 2.05	SAND CENTER POST				
b	() 2.06	CUT PATTERN FOR LEGS				
*	() 2.07	SHAPE LEGS				
~		LOCATE HOLES	<b>s</b>			•
	() 2.09	DRILL HOLES				
	() 2.10	INSTALL DOWELS				,.
=	7 1 7	GLUE DOWELS	•		-	
		CUT RABBETS			•	
	() 2.13	ASSEMBLE TOP	204-			
	1 2 3 1 4	**************************************	(1/ALIM			
4		ATTACH TOP TO CENTER	PUST		< ·	- 401
•	() 2.15	FINISH SAND TABLE ATTACH HARDWARE	PUST		.*	.9

	MIBON NO.	<del></del>
PROGRAM WOODWORKING	DIVISION 05 MILLWORK AND	
USOE CODE NO(S)	UNIT 02 CARINETMAKING	
v	UNIT 02 <u>CABINETMAKING</u>	
	TERMOB NO. 11-048	
	3	
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME



MISOE	NO.	<del></del>	• •	
PROGR	AM .	WOOD	WORKING DIVISION 05 MILLWORK AND	_
		<u> </u>	UNIT 02 CABINETMAKING	_
				_
			TERMOB NO. 11-048 (CONT'D)	_
3.00	r vm ti	ATOD ,	- ·	
3.00	EXTE	MI		
			• • • • • • • • • • • • • • • • • • •	
1	<del></del>			
			ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME	п
	( )	3.01	DRUM TOP TABLE IS MADE IN CONFORMANCE WITH BLUEPRIN	1
			AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 10	
	•		HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR	
			UNSATISFACTORY.	
	()	3.02	CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION	Ī
	` '	3.02	AT ECONOMICAL COST	
	( )	3.03	SQUARE, TO + 1/32 INCH	
	( )	3.04	TO DESIRED DESIGN RADIUS	
	( )		SMOOTH	
	( )	3.06	1/16 INCH OVERSIZE	
-	( )	3.07	TO $\pm 1/32$ INCH	
	( )	3.08	TO $\pm$ 1/32 INCH	
•	( )	3.09	ON CENTER	
	( )	3.10	DOWELS OF CORRECT LENGTH AND SIZE INSTALLED	
	( )	3.11	SECURELY AND NEATLY	
	( )		TO $\pm 1/32$ INCH	
	( )	3.13	SECURELY PROPERTY ALICHED	
	(,)		SECURELY, PROPERLY ALIGNED	
	( )	3.15	ALL SURFACES SMOOTH, NO SPLINTERS	

3.15 3.16

PROPERLY ALIGNED

	WISOR NO.
•	DIVICION OF MILIMORY AND
PROGRAM WOODWORKING	DIVISION 05 MILLWORK AND
USOE CODE NO(S)	UNIT 02 CABINETMAKING  CABINETMAKING
	TERMOB NO. 11-048 (CONT'D)
3.00 EXTENT	
GENERAL STATEMENT OF EXTER	NT AND EXTENT OF RESULTING OUTCOME

MISOE	NO.		<u>.                                    </u>		*	
PROGR	NAM WO	ODWORK:	ING			MILLWORK AND CABINETMAKING
				UNIT	02	CABINETMAKING
	÷		ŧ	TERMOB NO		11-049
		٨		•		
1.00	COND	ITION				
* 4	( )	1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09 1.10 1.11 1.12 1.13	BLUEPRINT OF A QUEEN CUT-OFF SAW RIP AND TRIM SAW PLANER MORTISER TENONER BAND SAW DRUM SANDER BELT SANDER SHAPER APPROPRIATE SIZES AND APPROPRIATE ADHESIVAPPROPRIATE NAILS, SASSOCIATED CUTTERS, BASIC WOODWORKING TO	ND GRADES C ES SCREWS, ETC BLADES, ET	OF ST	POCK AS NEEDED
2.00	PERE	FORMANC	<b>E</b> .			
	GENE		ATEMENT OF PERFORMAN	CE AND RESU	LTI	NG OUTCOME
		2.01	MAKE A QUEEN ANNE C BLUEPRINT EMPLOYING	THE FOLLOW	ING	OPERATIONS:
		2.03 2.04 2.05 2.06 2.07 2.08 2.09 2.10 2.11 2.12 2.13	SELECT STOCK CUT STOCK GLUE UP STOCK FOR T PASS TOP THROUGH PL CUT RABBETS CUT PATTERN FOR FRA CUT TENONS CUT PATTERN FOR LEG SHAPE FRAME AND LEG CUT MORTISES ASSEMBLE FRAME AND ATTACH TOP FINISH SAND TABLE	ANER TO DES ME S S	SIRE	D THICKNESS
	· · ·	& • di '3	2	170		ب
			· 50			

	MISOE NO.		
PROGRAM WOODWORKING USOE CODE NO(S)	DIVISION 05	MILLWORK AND CABINETMAKING CABINETMAKING	
	TERMOB NO.	11-049	
1.00 CONDITION			•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME



MISOE	NO.	-		and the second s
PROGR	AM <u>WOODWO</u> F	RKING	DIVISION 05	MILLWORK AND
	•			CABINETMAKING
			UNIT 02	CABINETMAKING
		•	TERMOB NO.	11-049 (CONT'D)
3.00	EXTENT	•		
				·
\$	GENERAL STA	ATEMENT OF EXTENT AND COFFEE TABLE IS MADE AND ACCEPTED CONSTRUBOARD OF EXPERT RATE HOURS WITH EACH OPER UNSATISFACTORY.	E IN CONFORMAN JCTION PRACTIC ERS. TO BE CO RATION JUDGED	NCE WITH BLUEPRINT CES TO APPROVAL OF OMPLETED WITHIN 15 AS SATISFACTORY OR
	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06 () 3.07	CORRECT STOCK SELECT AT ECONOMICAL COST SQUARE NEATLY AND SECURELY TO + 1/32 INCH TO + 1/32 INCH 1/16 INCH OVERSIZE	ŗ	SOUND CONSTRUCTION
	() 3.08 () 3.09 () 3.10 () 3.11 () 3.12 () 3.13 () 3.14	TO + 1/32 INCH 1/16 INCH OVERSIZE TO + 1/32 INCH TO + 1/32 INCH SECURELY, SQUARE AND SECURELY, PROPERLY A ALL SURFACES SMOOTH	ALIGNED	s

	MI	SOE NO.
PROGRAM WOODWORKING	DIVIDION	MILLWORK AND CABINETMAKING
USOE CODE NO(S)		CABINETMAKING 11-049 (CONT'D)
3.00 EXTENT		-

PROGR	AM	WOODWO	RKING	DIVISION	05	MILLWORK AND CABINETMAKIN	
		<u></u>		UNIT	02	CABINETMAKIN	
				TERMOB NO	•	11-050	
			ų		•		
1.00	COND	ITION					
			BLUEPRINT OF A COLO	NIXI DED HE	7 D 7	እነኮ ድርረው	_
	( )	$\frac{1.01}{1.02}$	CUT-OFF SAW	NIAL BED DE	AD A	ND FOOT	-
	( )	1.02	RIP AND TRIM SAW			-	
	( )	1.04	JOINTER				
	( )	1.05	MORTISER			•	
	( )	1.06	TENONER	•		:•	
	( )		BAND SAW	_			
	( )		DRUM SANDER BELT SANDER			. 0	is .
			SHAPER	*		٠,	
	( )	1.11	LATHE				
	( )	1.12	APPROPRIATE SIZES A	AND GRADES O	F ST	OCK	
	( )	1.13	APPROPRIATE ADHESIV	TES			
_	( )	1.14	APPROPRIATE NAILS, ASSOCIATED CUTTERS,	BLADES ET	C A	S NEEDED	-
	( )	1.15	BASIC WOODWORKING	COOLS (TABLE	T-3	3)	
	( )	1.10	27,510 1,002 1,012 1,01	,			
	t <sub>e</sub> .		•		٠.	*	
2.00	PERI	ORMANO	EE .			÷	
						A	

# EMPLOYING THE FOLLOWING OPERATIONS:

SELECT STOCK 2.02 2.03 CUT STOCK 2.04 TURN LEGS 2.05 SAND LEGS 2.06 CUT PANELS TO SIZE CUT TENONS 2.07 CUT MORTISES 2.08 ASSEMBLE BED 2.09 FINISH BED 2.10

3.00 EXTENT

3.02

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME COLONIAL BED IS MADE IN CONFORMANCE WITH BLUEPRINT 3.01 AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF TO BE COMPLETED WITHIN 20 BOARD OF EXPERT RATERS. HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.

AT ECONOMICAL COST

CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION



```
BLUEPRINT OF A COLONIAL BED HEAD AND FOOT
  1.01
        CUT-OFF SAW
  1.02
        RIP AND TRIM SAW
  1.03
        JOINTER
  1.04
   1.05
        MORTISER
   1.06
        TENONER
         BAND SAW
   1.07
        DRUM SANDER
   1.08
   1.09 BELT SANDER
        SHAPER
   1.10
        LATHE
   1.11
        APPROPRIATE SIZES AND GRADES OF STOCK
   1.12
   1.13 APPROPRIATE ADHESIVES
        APPROPRIATE NAILS, SCREWS, ETC.
   1.14
   1.15 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED
)
   1.16 BASIC WOODWORKING TOOLS (TABLE T-3)
```

```
GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

() 2.01 MAKE'A COLONIAL BED AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:

() 2.02 SELECT STOCK
() 2.03 CUT STOCK
() 2.04 TURN LEGS
() 2.05 SAND LEGS
() 2.05 SAND LEGS
() 2.06 CUT PANELS TO SIZE
() 2.07 CUT TENONS
() 2.08 CUT MORTISES
() 2.09 ASSEMBLE BED
() 2.10 FINISH BED
```

#### 3.00 EXTENT

		and the second s
GENEF	RAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME COLONIAL BED IS MADE IN CONFORMANCE WITH BLUEPRINT AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 20 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.
()	3.02	CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION AT ECONOMICAL COST
( )	3.03	SOUARE
ii		TO DESIRED DESIGN, ALL LEGS ARE THE SAME
is		SMOOTH
ii	3.06	TO + 1/32 INCH
ii	3.07	TO + 1/32 INCH
ii	3.08	TO + 1/32 INCH
is		SECURELY, SQUARE AND PLUMB
<b>- ()</b>	3.10	ALL SURFACES SMOOTH, NO SPLINTERS

		MISOE NO.
PROGRAM WOODWORKING USOE CODE NO(S)	DIVISION 05	MILTWORK AND CABINETMAKING
	002	CARTNETMAKTIIG
	TERMOB NO.	11-050
		۵
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

CONDITION  () 1.01 BLUEPRINT OF A MAPLE KITCHEN TABLE WITH DROP LEAFS () 1.02 CUT-OFF SAW () 1.03 RIP AND TRIM SAW () 1.04 JOINTER () 1.05 PLANER () 1.06 MORTISER () 1.07 TENOMER () 1.08 BDIM SANDER () 1.10 BELT SANDER () 1.11 APPROPRIATE SIZES AND GRADES OF STOCK () 1.12 APPROPRIATE ADHESIVES () 1.13 APPROPRIATE NAILS, SCREWS, ETC. () 1.14 ASSOCIATED HARDWARE AS NEEDED () 1.15 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED () 1.16 BASIC WOODWORKING TOOLS (TABLE T-3)  .00 PERFORMANCE      CONTROL   CONTROL	ROGRAM WOODWORKING			RKING	DIVISION		CABINE	RK AND IMAKING IMAKING	-,
() 1.01 BLUEPRINT OF A MAPLE KITCHEN TABLE WITH DROP LEAFS () 1.02 CUT-OFF SAW () 1.03 RIP AND TRIM SAW () 1.04 JOINTER () 1.05 PLANER () 1.06 PLANER () 1.07 TENONER () 1.08 DRUM SANDER () 1.09 BELT SANDER () 1.10 LATHE () 1.11 APPROPRIATE SIZES AND GRADES OF STOCK () 1.12 APPROPRIATE ADHESIVES () 1.13 APPROPRIATE NAILS, SCREWS, ETC. () 1.14 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED () 1.15 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED () 1.16 BASIC WOODWORKING TOOLS (TABLE T-3)  OF PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME () 2.01 MAKE A KITCHEN TABLE AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS: () 2.02 SELECT STOCK () 2.03 EDGE STOCK FOR LEGS () 2.04 DRESS STOCK FOR LEGS () 2.05 TURN LEGS () 2.05 TURN LEGS () 2.05 TURN LEGS () 2.06 LOCATE CENTERS OF LEGS () 2.07 MORTISE LEGS () 2.08 CUT LENGTH FOR RAILS () 2.09 GLUE RAILS TO LEGS () 2.09 GLUE RAILS TO LEGS () 2.10 CUT OUT TOP () 2.11 ATTACH TOP () 2.11 ATTACH TOP () 2.11 ATTACH TOP					TERMOB I	NO.	11-051	<del></del>	
( ) 1.01 BLUEPRINT OF A MAPLE KITCHEN TABLE WITH DROP LEAFS ( ) 1.02 CUT-OFF SAW ( ) 1.03 RIP AND TRIM SAW ( ) 1.04 JOINTER ( ) 1.05 PLANER ( ) 1.06 MORTISER ( ) 1.07 TENONER ( ) 1.08 DRUM SANDER ( ) 1.09 BELT SANDER ( ) 1.10 LATHE ( ) 1.11 APPROPRIATE SIZES AND GRADES OF STOCK ( ) 1.12 APPROPRIATE ADHESIVES ( ) 1.13 APPROPRIATE ADHESIVES ( ) 1.14 ASSOCIATED HARDWARE AS NEEDED ( ) 1.15 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED ( ) 1.16 BASIC WOODWORKING TOOLS (TABLE T-3)  .00 PERFORMANCE   SENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 MAKE A KITCHEN TABLE AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:  ( ) 2.02 SELECT STOCK ( ) 2.03 EDGE STOCK FOR LEGS ( ) 2.04 DRESS STOCK FOR LEGS ( ) 2.05 TURN LEGS ( ) 2.05 TURN LEGS ( ) 2.06 LOCATE CENTERS OF LEGS ( ) 2.07 MORTISE LEGS ( ) 2.08 CUT LENGTH FOR RAILS ( ) 2.09 GLUE RAILS TO LEGS ( ) 2.10 CUT OUT TOP ( ) 2.11 ATTACH TOP ( ) 2.11 ATTACH TOP ( ) 2.12 ATTACH DROP LEAFS								5	
( ) 1.01 BLUEPRINT OF A MAPLE KITCHEN TABLE WITH DROP LEAFS ( ) 1.02 CUT-OFF SAW ( ) 1.03 RIP AND TRIM SAW ( ) 1.04 JOINTER ( ) 1.05 PLANER ( ) 1.06 MORTISER ( ) 1.07 TENONER ( ) 1.08 DRUM SANDER ( ) 1.09 BELT SANDER ( ) 1.10 LATHE ( ) 1.11 APPROPRIATE SIZES AND GRADES OF STOCK ( ) 1.12 APPROPRIATE ADHESIVES ( ) 1.13 APPROPRIATE ADHESIVES ( ) 1.14 ASSOCIATED HARDWARE AS NEEDED ( ) 1.15 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED ( ) 1.16 BASIC WOODWORKING TOOLS (TABLE T-3)  .00 PERFORMANCE   SENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 MAKE A KITCHEN TABLE AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:  ( ) 2.02 SELECT STOCK ( ) 2.03 EDGE STOCK FOR LEGS ( ) 2.04 DRESS STOCK FOR LEGS ( ) 2.05 TURN LEGS ( ) 2.05 TURN LEGS ( ) 2.06 LOCATE CENTERS OF LEGS ( ) 2.07 MORTISE LEGS ( ) 2.08 CUT LENGTH FOR RAILS ( ) 2.09 GLUE RAILS TO LEGS ( ) 2.10 CUT OUT TOP ( ) 2.11 ATTACH TOP ( ) 2.11 ATTACH TOP ( ) 2.12 ATTACH DROP LEAFS					-				
( ) 1.02 CUT-OFF SAW ( ) 1.03 RIP AND TRIM SAW ( ) 1.04 JOINTER ( ) 1.05 PLANER ( ) 1.06 MORTISER ( ) 1.07 TENONER ( ) 1.08 DRUM SANDER ( ) 1.09 BELT SANDER ( ) 1.10 LATHE ( ) 1.11 APPROPRIATE SIZES AND GRADES OF STOCK ( ) 1.12 APPROPRIATE ADHESIVES ( ) 1.13 APPROPRIATE NAILS, SCREWS, ETC. ( ) 1.14 ASSOCIATED HARDWARE AS NEEDED ( ) 1.15 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED ( ) 1.16 BASIC WOODWORKING TOOLS (TABLE T-3)  .00 PERFORMANCE   SEMERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 MAKE A KITCHEN TABLE AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS: ( ) 2.02 SELECT STOCK ( ) 2.03 EDGE STOCK FOR LEGS ( ) 2.04 DRESS STOCK FOR LEGS ( ) 2.05 TURN LEGS ( ) 2.06 LOCATE CENTERS OF LEGS ( ) 2.07 MORTISE LEGS ( ) 2.08 CUT LENGTH FOR RAILS ( ) 2.09 GLUE RAILS TO LEGS ( ) 2.10 CUT OUT TOP ( ) 2.11 ATTACH DROP LEAFS	.00	COND	ITION						
() 1.06 MORTISER () 1.07 TENONER () 1.08 DRUM SANDER () 1.09 BELT SANDER () 1.10 LATHE () 1.11 APPROPRIATE SIZES AND GRADES OF STOCK () 1.12 APPROPRIATE ADHESIVES () 1.13 APPROPRIATE MAILS, SCREWS, ETC. () 1.14 ASSOCIATED HARDWARE AS NEEDED () 1.15 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED () 1.16 BASIC WOODWORKING TOOLS (TABLE T-3)  .00 PERFORMANCE     GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME () 2.01 MAKE A KITCHEN TABLE AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:  () 2.02 SELECT STOCK () 2.03 EDGE STOCK FOR LEGS () 2.04 DRESS STOCK FOR LEGS () 2.05 TURN LEGS () 2.05 TURN LEGS () 2.06 LOCATE CENTERS OF LEGS () 2.07 MORTISE LEGS () 2.08 CUT LENGTH FOR RAILS () 2.09 GLUE RAILS TO LEGS () 2.10 CUT OUT TOP () 2.11 ATTACH TOP () 2.11 ATTACH TOP () 2.12 ATTACH DOPO LEAFS		( )	1.02 1.03 1.04	CUT-OFF SAW RIP AND TRIM SAW JOINTER	KIICHEM	***************************************		•	•
( ) 1.11 APPROPRIATE SIZES AND GRADES OF STOCK ( ) 1.12 APPROPRIATE ADHESIVES ( ) 1.13 APPROPRIATE NAILS, SCREWS, ETC. ( ) 1.14 ASSOCIATED HARDWARE AS NEEDED ( ) 1.15 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED ( ) 1.16 BASIC WOODWORKING TOOLS (TABLE T-3)  .00 PERFORMANCE     GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 MAKE A KITCHEN TABLE AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:  ( ) 2.02 SELECT STOCK ( ) 2.03 EDGE STOCK FOR LEGS ( ) 2.04 DRESS STOCK FOR LEGS ( ) 2.05 TURN LEGS ( ) 2.06 LOCATE CENTERS OF LEGS ( ) 2.07 MORTISE LEGS ( ) 2.08 CUT LENGTH FOR RAILS ( ) 2.09 GLUE RAILS TO LEGS ( ) 2.10 CUT OUT TOP ( ) 2.11 ATTACH TOP ( ) 2.12 ATTACH DROP LEAFS		( )	1.06 1.07 1.08 1.09	MORTISER TENONER DRUM SANDER BELT SANDER					
GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME  () 2.01 MAKE A KITCHEN TABLE AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:  () 2.02 SELECT STOCK () 2.03 EDGE STOCK FOR LEGS () 2.04 DRESS STOCK FOR LEGS () 2.05 TURN LEGS () 2.05 TURN LEGS () 2.06 LOCATE CENTERS OF LEGS () 2.07 MORTISE LEGS () 2.08 CUT LENGTH FOR RAILS () 2.09 GLUE RAILS TO LEGS () 2.10 CUT OUT TOP () 2.11 ATTACH TOP () 2.12 ATTACH DROP LEAFS	ч	( )	1.11 1.12 1.13	APPROPRIATE SIZES AND APPROPRIATE ADHESIVES APPROPRIATE NAILS, SO	S CREWS, EI	C.	юск		
( ) 2.01 MAKE A KITCHEN TABLE AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:  ( ) 2.02 SELECT STOCK ( ) 2.03 EDGE STOCK FOR LEGS ( ) 2.04 DRESS STOCK FOR LEGS ( ) 2.05 TURN LEGS ( ) 2.06 LOCATE CENTERS OF LEGS ( ) 2.06 LOCATE CENTERS OF LEGS ( ) 2.07 MORTISE LEGS ( ) 2.08 CUT LENGTH FOR RAILS ( ) 2.09 GLUE RAILS TO LEGS ( ) 2.10 CUT OUT TOP ( ) 2.11 ATTACH TOP ( ) 2.12 ATTACH DROP LEAFS	*	( )	1.15	ASSOCIATED HARDWARE ASSOCIATED CUTTERS,	AS NEEDED BLADES, E	o ETC. A	S NEEDE	D	
. · · · · · · · · · · · · · · · · · · ·	.00	( )	1.15	ASSOCIATED HARDWARE ASSOCIATED CUTTERS, BASIC WOODWORKING TO	AS NEEDED BLADES, E	o ETC. A	S NEEDE	D	

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GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 KITCHEN TABLE IS MADE IN CONFORMANCE WITH BLUEPRINT AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 10 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.

```
BLUEPRINT OF A MAPLE KITCHEN WASHE
    1.01
    1.02
         CUT-OFF SAW
    1.03 RIP AND TRIM SAW
         JOINTER
    1.04
         PLANER
    1.05
         MORTISER
    1.06
          TENONER
    1.07
         DRUM SANDER
    1.08
         BELT SANDER
    1.09
         LATHE/
    1.10
          APPROPRIATE SIZES AND GRADES OF STOCK
    1.11
    1.12 APPROPRIATE ADHESIVES
    1.13 APPROPRIATE NAILS, SCREWS, ETC.
          ASSOCIATED HARDWARE AS NEEDED
    1.14
    1.15 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED
    1.16 BASIC WOODWORKING TOOLS (TABLE T-3)
GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME
```

```
( ) 2.01 MAKE A KITCHEN TABLE AS SPECIFIED IN BLUEPRINT
           EMPLOYING THE FOLLOWING OPERATIONS:
     2.02 SELECT STOCK
     2.03 EDGE STOCK FOR LEGS
     2.04 DRESS STOCK FOR LEGS
     2.05 TURN LEGS
     2.06 LOCATE CENTERS OF LEGS
     2.07 MORTISE LEGS 2.08 CUT LENGTH FOR RAILS
     2.09 GLUE RAILS TO LEGS
     2.10 CUT OUT TOP
     2.11
           ATTACH TOP
           ATTACH DROP LEAFS
     2.12
     2.13
           FINISH TABLE
```

#### 3.00 EXTENT

GENE	RAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUT KITCHEN TABLE IS MADE IN CONFORMANCE WITH BL ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF EXPERT RATERS. TO BE COMPLETED WITHIN 10 EACH OPERATION JUDGED AS SATISFACTORY OR UNS	UEPRINT AND OF BOARD HOURS WITH
<del>-(-)-</del>	3.02	CORRECT STOCK SELECTED TO INSURE SOUND CONST AT ECONOMICAL COST	RUCTION
( )		NEATLY	
	3.05	NEATLY TO DESIRED DESIGN, ALL LEGS ARE THE SAME	÷
( )	3.06 3.07	TO $\pm$ 1/32 INCH LOCATION AND SIZE ACCURATE TO $\pm$ 1/32 INCH	
( )	3.08	TO + 1/32 INCH SECURELY	9
( )	3.10	TO + 1/32 INCH SECURELY, PROPERLY ALIGNED	7/74
()	3.12	SECURELY, PROPERLY ALIGNED	
( )	3.13	ALL SURFACES SMOOTH, NO SPLINTERS	•

	•	MISOE NO.
PROGRAM WOODWORKING	DIVISION 05	MILLWORK AND
USOE CODE NO(S)	UNIT 02	CABINETMAKING CABINETMAKING
	TERMOB NO.	11-051
1 GO CONDITITON		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.	<del></del>	~		
PROGRAM WOODWORKING DIVISION 05 MILLWORK AND					MILLWORK AND
*		<del> </del>	UNIT	02	CABINETMAKING
		· · · · · · · · · · · · · · · · · · ·	TERMOB NO	٥.	11-052
1.00	CONDITION				Ş
	() 1.02 () 1.03 () 1.04 () 1.05 () 1.06 () 1.07 () 1.08 () 1.09 () 1.10 () 1.11 () 1.12 () 1.13 () 1.14 () 1.15 () 1.16	BLUEPRINT OF A CONTICUT-OFF SAW RIP AND TRIM SAW JOINTER PLANER MORTISER BAND SAW DRUM SANDER BELT SANDER SHAPER LATHE APPROPRIATE SIZES A APPROPRIATE ADHESIV APPROPRIATE NAILS, ASSOCIATED HARDWARE ASSOCIATED CUTTERS, BASIC WOODWORKING T	ND GRADES O ES SCREWS, ETO AS NEEDED BLADES, ETO	OF ST	AS NEEDED
2.00	PERFORMANC	E ,			•
· .	GENERAL ST	ATEMENT OF PERFORMAN  MAKE A CONTEMPORARY  EMPLOYING THE FOLLO	DESK AS SI	PECI	FIED IN BLUEPRINT

()	2.02	SELECT STOCK A
( )	2.03	GLUE UP STOCK, FOR SIDES
( )	2.04	CUT STOCK FOR SIDES
( )	2.05	CUT RABBETS
( )	2.06	CUT DADOES
( )	2.07	ASSEMBLE FRAME
( )	2.08	ASSEMBLE DRAWERS
( )	2.09	TURN LEGS
( )	2.10	CUT MORTISES
( )	2.11	CUT RAILS
( )	2.12	GLUE UP STOCK FOR TOP
( )	2.13	CUT STOCK FOR TOP
( )	2.14	ASSEMBLE DESK
( )	2.15	FINISH: DESK 180
		, 100

PROGRAM	WOODWORKING	DIVISION 05	MILLWORK AND	
USOE CODE	NO(S)	UNIT 02	CABINETMAKING CABINETMAKING	
•	***************************************	TERMOB NO.	11-052	
1 40 CON	DITTION	- -		

MISOE NO.

# 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

MISUE NO.	, <u></u>				
PROGRAM _	WOODWORKING	<u></u>	DIVISION	05	MILLWORK AND CABINETMAKING
		<del>-</del>	UNIT	02	CABINETMAKING
*	_ 35 T		TERMOB NO	<b>).</b>	11-052 (CONT'D)
		٠			

# 3.00 EXTENT

GENERAL S	TATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
() 3.01	
•	ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD
	OF EXPERT RATERS. TO BE COMPLETED WITHIN 15 HOURS WITH
•	EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY
() 3.02	CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION
( ) 000	AT ECONOMICAL COST
() 3.03	NEATLY AND SECURELY
	TO + 1/32 INCH
	TO + 1/32 INCH
	TO $\mp 1/32$ INCH
	SQUARESAND PLUMB, SECURELY
	SQUARE AND PLUMB, SECURELY
	TO + 1/32 INCH
	TO + 1/32 INCH
	TO $\pm 1/32$ INCH
	NEATLY AND SECURELY
	TO $\pm 1/32$ INCH
() 3.14	SECURELY, SQUARE AND PLUMB
	THE ALL PRODUCTION OF THE PRODUCT OF

•			
PROGRAM WOODWORKING	DIVISION 05	MILLWORK AND	<del></del>
		CABINETMAKING	
USOE CODE NO(S)	UNIT 02	CABINETMAKING	
	TERMOB NO.	11-052 (CONT'D)	
· -			
OO EXTENT			-
LOO EXTENT	*	<b>3</b>	

PROGRAM	WOODWORKING	DIVISION	05	MILLWORK AND
-				CABINETMAKING
		UNIT	02	CABINETMAKING
	•	TERMOB N	0.	11-053

#### 1.00 (CONDITION

- ( ) 1.01 BLUEPRINT OF A CONTEMPORARY DESK CHAIR WITH FRAME AND RAIL CONSTRUCTION
- ( ) 1.02 CUT-OFF SAW
- ( ) 1.03 RIP AND TRIM SAW
- () 1.04 JOINTER
- ( ) 1.05 PLANER
- () 1.06 MORTISER
- ( ) 1.07 TENONER
- ( ) 1.08 BAND SAW
- () 1.09 DRUM SANDER
- () 1.10 BELT SANDER
- ( ) 1.11 SHAPER
- ( ) 1.12 APPROPRIATE SIZES AND GRADES OF STOCK
- ( ) 1.13 APPROPRIATE ADHESIVES
- ( ) 1.14 APPROPRIATE NAILS, SCREWS, ETC.
- ( ) 1.15 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED
- ( ) 1.16 BASIC WOODWORKING TOOLS (TABLE T-3)

#### 2.00 PERFORMANCE

# GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 MAKE A CONTEMPORARY DESK CHAIR AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:

SELECT STOCK 2.02 2.03 CUT STOCK 2.04 CUT PATTERNS 2.05 CUT LEG MORTISES 2.06 CUT TENONS ON RAILS RIP THE CHEEKS TO SIZE 2.07 2.08 ASSEMBLE CHAIR 2.09 FINISH CHAIR

3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 DESK CHAIR IS MADE IN CONFORMANCE WITH BLUEPRINT AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 12 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.

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3.02 CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION

( )	1.01	BLUEPRINT OF A CONTEMPORARY DESK CHAIR WITH FRAME
		AND RAIL CONSTRUCTION
( )	1.02	CUT-OFF SAW
( ).	1.03	RIP AND TRIM SAW
( )	1.04	JOINTER
( )	1.05	PLANER
( )	1.06	MORTISER
( )	1.07	TENONER
( )	1.08	BAND SAW
( )	1.09	DRUM SANDER
( )	1.10	BELT SANDER
( )	1.11	SHAPER
( )	1.12	APPROPRIATE SIZES AND GRADES OF STOCK
( )	1.13	APPROPRIATE ADHESIVES
( )	1.14	APPROPRIATE NAILS, SCREWS, ETC.
( )	1.15	ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED
( )	1.16	BASIC WOODWORKING TOOLS (TABLE T-3)
		-
		•

GENERAL ST	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME  MAKE A CONTEMPORARY DESK CHAIR AS SPECIFIED IN BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:
() 2.02	SELECT STOCK
() 2.03	CUT STOCK
() 2.04	CUT PATTERNS
() 2.05	CUT LEG MORTISES
() 2.06	CUT TENONS ON RAILS
() 2.07	RIP THE CHEEKS TO SIZE
() 2.08	ASSEMBLE CHAIR
, ,	
() 2.09	FINISH CHAIR

# 3.00 EXTENT

ĺ	GENE	RAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
l	( )	3.01	DESK CHAIR IS MADE IN CONFORMANCE WITH BLUEPRINT AND
١			ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 12 HOURS
۱			WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSAT-
ļ			ISFACTORY.
	()-	3.02	CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION AT ECONOMICAL COST
	( )	3.03	SQUARE
	()		ON LINE
			TO $\pm 1/32$ INCH ON LOCATION AND SIZE
	()	3.06	
	( )	3.07	<b> 7</b>
	} }	3.08	SECURELY SQUARE AND PLUMB ALL SURFACES SMOOTH, NO SPLINTERS
	` '	3.03	ALL SURFACES SMOOTH, NO SELINIERS



				MISOE NO.	<u> </u>
*		•		· ·	
PROGRAM WOODWORKING	4	DIVISION	05	MILLWORK AND	v
1				CABINETMAKING	
USOE CODE NO(S)		UNIT	02	CABINETMAKING	
		TERMOB NO		11-053	
		ē			
1 00 CONDITION	r				

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.	<b>6</b>
1,77,007	***	

PROGR	AM	<u> WOODWO</u>	RKING	DIVISION	05	MILLWORK	
	*****	<del> </del>		UNIT	02	CABINET	
1 h				TERMOB NO	).	11-054	
			* .				6
1.00	COND	ITION		•		•	•
	( )	1.01	ASSEMBLY BLUEPRINT FRAME AND RAIL CO		NY C	OFFEE TAI	BLE WITH
	( )	1.02	BASIC WOODWORKING T		T-3	3) '	· ·
	( )	1.03	GLUE AND FASTENERS	•			ζ.
	( )	1.04	SANDPAPER NINE BOARD FEET OF OF 2 INCH MAHOGAN	1 INCH MAHC	GAN?	; FOUR BO	OARD FEET

1.06

1.07

1.09

1.10

JOINTER

PLANER

CIRCULAR TABLE SAW

BELT AND DISC SANDING MACHINES

MORTISING MACHINE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME MAKE A MAHOGANY COFFEE TABLE EMPLOYING THE FOLLOWING OPERATIONS: LAYOUT AND CUT ROUGH STOCK TO SIZE 2.02 SQUARE UP THE STOCK 2.03 GLUE UP STOCK TO FORM PIECES OF REQUIRED SIZE, 2.04 WHERE NECESSARY MAKE MORTISE AND TENON JOINTS 2.05 CUT CORNER DADOS FOR LEGS AND SHELF 2.06 GLUE UP END RAILS AND LEGS 2.07 MAKE MITER FRAME WITH DOWELS FOR TABLE TOP 2.08 ASSEMBLE TABLE . \*\* 2.09

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 COFFEE TABLE MADE TO BLUEPRINT SPECIFICATIONS TO

APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED

WITHIN 18 HOURS WITH EACH OPERATION JUDGED AS SAT
ISFACTORY OR UNSATISFACTORY.

( ) 3.02 PIECES CUT\_1/4 INCH WIDER AND 1/2 INCH LONGER THAN

FINISHED SIZE



() 3.03 SURFACES FLAT AND PARALLEL TO WITHIN FINISHED SIZES + 1/32 INCHES () 3.04 EDGE JOINTS STRENGTHENED WITH DOWELS, PIECES SQUARED

TO SIZE WITHIN + 1/32 INCHES

- ASSEMBLY BLUEPRING OF A MAHOGANY 1.01 FRAME AND RAIL CONSTRUCTION 1.02 BASIC WOODWORKING TOOLS (TABLE T-3) GLUE AND FASTENERS 1.03 SANDPAPER 1.04 NINE BOARD FEET OF 1 INCH MAHOGANY; FOUR BOARD FEET 1.05 OF 2 INCH MAHOGANY **JOINTER** 1.06 CIRCULAR TABLE SAW 1.07 .1.08 PLANER MORTISING MACHINE 1.09 BELT AND DISC SANDING MACHINES
- 2.00 PERFORMANCE

GENERAL ST.	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME  MAKE A MAHOGANY COFFEE TABLE EMPLOYING THE FOLLOWING OPERATIONS:
() 2.02 () 2.03 () 2.04 () 2.05 () 2.06 () 2.07 () 2.08 () 2.09	LAYOUT AND CUT ROUGH STOCK TO SIZE SQUARE UP THE STOCK GLUE UP STOCK TO FORM PIECES OF REQUIRED SIZE, WHERE NECESSARY MAKE MORTISE AND TENON JOINTS CUT CORNER DADOS FOR LEGS AND SHELF GLUE UP END RAILS AND LEGS MAKE MITER FRAME WITH DOWELS FOR TABLE TOP ASSEMBLE TABLE

#### 3.00 EXTENT

GENE	RAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  COFFEE TABLE MADE TO BLUEPRINT SPECIFICATIONS TO  APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED  WITHIN 18 HOURS WITH EACH OPERATION JUDGED AS SAT-  ISFACTORY OR UNSATISFACTORY.
<del></del>	3.02	PIECES CUT 1/4 INCH WIDER AND 1/2 INCH LONGER THAN
( )		FINISHED SIZE
( )	3.03	SURFACES FLAT AND PARALLEL TO WITHIN FINISHED SIZES
		+ 1/32 INCHES
( )	3.04	EDGE JOINTS STRENGTHENED WITH DOWELS, PIECES SQUARED
		TO SIZE WITHIN + 1/32 INCHES TENONS FIT INTO MORTISE SNUGLY AND MARKED FOR CORRECT
( )	3.05	
		ASSEMBLY COPNER PARC
(-)	3.06	SHELF SNUGLY FITS INTO CORNER DADO
( )	3.07	LEGS ARE SQUARE AND PARALLEL WITH RAILS
( )	3.08	MITER IS 45 DEGREES
(-)	3.09	IN ACCORDANCE WITH BLUEPRINT USING PROPER FASTENING
• •		TECHNIQUES •

	MIDOM NOT
PROGRAM WOODWORKING	DIVISION 05 MILLWORK AND CABINETMAKING
USOE CODE NO(S)	UNIT 02 CABINETMAKING
	TERMOB NO. 11-054
•	
1.00 CONDITION	•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.			90			~ ~
PROGR	AM	WOOD	working		DIVISION	05	MILLWORK AND
							CABINETMAKING
		<del></del>		٠.	UNIT	02	CABINETMAKING
			÷		TERMOB NO		11-055
		-					
1.00	CONI	OITION					٠
	( )	1.01	HAVING SHELVES FOR AND CENTER DRAWE	OR R W	BOOKS, THE	REE L TF	SUPPLY DRAWERS, RAYS AND PARTITIONS
	· ( )	1.02			LS (TABLE	T-3	3)
,	( )	1.03			4		
	( )	1.04	SANDPAPER				_
	( )	1.05	METAL EXTENSION SL	IDE	S FOR DRA	WERS	
	( )		METAL FURNITURE PU	LLS	, LEG SCR	EWS	AND PLATES
4	( )	1.07	31½ BOARD FEET OF FEET OF ASH, SYC. FIR PLYWOOD	WAL AMO	NUT, MAHO	GANY LAR,	OR OAK, 13 BOARD, 7½ BOARD FEET OF
	( )	1.08	CIRCULAR TABLE SAW	•	_	•	
	( )	1.09	WOOD LATHE				
	( )	1.10	JOINTER		e		•
	( )	1.11	SHAPER			د.	· ·
	( )	1.12	BELT AND DISC SAND	ER			
•	( )	1.13	SPINDLE SHAPER				
			,				
2.00	PEŖĬ	FORMANC	E				4
	•				-		·
			A DEDUCATION OF BEDEVORA	MOD	AND DECII	TMTN	IC OURCOME
			ATEMENT OF PERFORMA MAKE A BOOKCASE-DE	CK	COMBINATI	ON	AS SPECIFIED IN
	( )	2.01	BLUEPRINT EMPLOY	ING	THE FOLL	OWIN	NG OPERATIONS:
1	()		LAY OUT AND CUT RO	UGH	STOCK TO	SIZ	3E
	( )	2.03					
	(, )	2.04	GLUE UP STOCK TO F WHERE NECESSARY	ORM	PIECES O	F RI	EQUIRED SIZE,
	( )	2.05		SA	ND GAINS		
	( )		CUT TONGUES				
	( )	2.07	CUT • GROOVES				•
	( )	2.08	SHAPE EDGES OF TOP	•			
	( )	2.09	TURN LEGS				
	( )	2.10	ASSEMBLE ALL SECTI	ONS	;		
			<b>€</b> , '				
3.00	EXT	ENT			2, 1		

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME BOOKCASE-DESK MADE TO BLUEPRINT SPECIFICATIONS TO APP 3.01 ROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 20 HOURS WITH EACH OPERATION JUDGED AS SATIS-FACTORY OR UNSATISFACTORY.



3.02 PIECES CUT 1/4 INCH WIDER AND 1/2 INCH LONGER THAN

time beautifue	CONTROL DE SE AL DESIGN	TOTAL CURTING TOP POOKS MUDEE CURDLY DRAWERS
		HAVING SHELVES FOR BOOKS, THREE SUPPLY DRAWERS,
		AND CENTER DRAWER WITH PENCIL TRAYS AND PARTITIONS
( )	1.02	BASIC WOODWORKING TOOLS (TABLE T-3)
( )	1.03	GLUE AND FASTENERS
( )	1.04	SANDPAPER
( )	1.05	METAL EXTENSION SLIDES FOR DRAWERS
( )	1.06	METAL FURNITURE PULLS, LEG SCREWS AND PLATES
· ( )	1.07	312 BOARD FEET OF WALNUT, MAHOGANY OR OAK, 13 BOARD
		FEET OF ASH, SYCAMORE OR POPLAR, 72 BOARD FEET OF
		FIR PLYWOOD
( )	1.08	CIRCULAR TABLE SAW
( )	1.09	WOOD LATHE
( )	1.10	JOINTER
( )	1.11	SHAPER
( )	1.12	BELT AND DISC SANDER
$\dot{i}$		SPINDLE SHAPER
` '	,	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

( ) 2.01 MAKE A BOOKCASE-DESK COMBINATION AS SPECIFIED IN

BLUEPRINT EMPLOYING THE FOLLOWING OPERATIONS:

```
LAY OUT AND CUT ROUGH STOCK TO SIZE
2.02
      SOUARE UP THE STOCK
2.03
      GLUE UP STOCK TO FORM PIECES OF REQUIRED SIZE,
2.04
        WHERE NECESSARY
      CUT RABBETS, DADOES AND GAINS
2.05
      CUT TONGUES
2.06
      CUT GROOVES
2.07
      SHAPE EDGES OF TOP
2.08
      TURN LEGS
2.09
      ASSEMBLE ALL SECTIONS
2.10
```

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME BOOKCASE-DESK MADE TO BLUEPRINT SPECIFICATIONS TO APP 3.01 ROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 20 HOURS WITH EACH OPERATION JUDGED AS SATIS-FACTORY OR UNSATISFACTORY. PIECES CUT 1/4 INCH WIDER AND 1/2 INCH LONGER THAN 3.02 FINISHED SIZE 3.03 SURFACES FLAT AND PARALLEL TO WITHIN + 1/32 INCH ( ) PIECES SQUARE TO SIZE TO WITHIN + 1/32 INCH 3.04 ) WIDTH HALF THE THICKNESS OF STOCK, DEPTH HALF TO TWO-3.05 THIRDS THE THICKNESS TO  $\pm$  1/32 INCH 3.06\_ TO  $\pm$  1/32 INCH 3.07 SMOOTH TO SPECIFIED CONTOUR 3.08 3.09 TO + 1/32 INCH IN ACCORDANCE WITH BLUEPRINT USING PROPER 3.10 7/74 FASTENING TECHNIQUES

. <u>.</u>	MISOE NO.	
PROGRAM WOODWORKING	DIVISION 05 MILLWORK AND CABINETMAKING	
USOE CODE NO(S)	UNIT 02 CABINETMAKING	
•	TERMOB NO. 11-055	_
	· s	
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.		· · · · · · · · · · · · · · · · · · ·			
PROGR	MA	WOODW	ORKING	DIVISION	05	MILLWORK AND CABINETMAKING
				UNIT	02	CABINETMAKING
•			3	TERMOB NO	) <b>.</b>	11-056
				6.1		
1.00	COND	ITION	<i>t</i>			
in and in a		1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09 1.10 1.11	BLUEPRINT OF A CONTENT SLIDING GLASS DOORS BOTTOM, REQUIRING OF WITH BEAD STICKING CUT-OFF SAW RIP AND TRIM SAW JOINTER PLANER MORTISER TENONER BAND SAW DRUM SANDER BELT SANDER SHAPER LATHE APPROPRIATE SIZES AND SAW DRUM SANDER SHAPER LATHE	S ON TOP A GROOVE AND  D GRADES O	ND W	WOODEN: DOORS ON WELED STUB TENON
	( )	1.15	APPROPRIATE ADHESIVE APPROPRIATE NAILS, SO ASSOCIATED HARDWARE	CREWS, ETC		•
	( )	1.16 1.17 1.18	ASSOCIATED HARDWARE ASSOCIATED CUTTERS, S BASIC WOODWORKING TO	BLADES, ET	C. F	AS NEÈDED 3)
				•		

	GENI	ERAL ST	ATEMENT OF PERFORMANCE AND RESULTING OUTCO	)ME
١	75	2.01	MAKE A CONTEMPORARY DESIGN CHINA CABINET	AS SPECIFIED
	• ,	_,,,_	IN BLUEPRINT EMPLOYING THE FOLLOWING OPER	
		2.02	SELECT STOCK	
	( )	2.03	CUT STOCK **	
	( )	2.04	GLUE UP STOCK FOR PANELS	
	( )	2.05	PASS PANELS THROUGH PLANER	
	( )	2.06	CUT RABBETS	
	( )	2.07	CUT DADOES	
	( )	2.08	CUT GROOVES	
	( )	2.09	LOCATE HOLES	•
	Ċ	2.10	DRILL HOLES	
	<del>-i i</del>		CUT GROOVES-	
	( )	2.12	BEAD DOORS	
	( )	2.13	INSTALL DOWELS	
	( )	2.14	GLUE DOWELS	
	( )	2.15	TURN LEGS	*
	( )	2.16	SAND LEGS	
	( )	2.17	ASSEMBLE CHINA CABINET	į 
	( )	2.18	FINISH SAND CHINA CABINET	195
	(5)	2.19	ATTACH HARDWARE (HINGES, HANDLES, ETC.)	
	ii	2.20	INSTALL DOORS	
	` /	_,		

d d		MISOE NO.	
PROGRAM WOODWORKING	DIVISION 05	MILLWORK AND	-
USOE CODE NO(S)	UNIT 02	CABINETMAKING CABINETMAKING	
,	TERMOB NO.	11-056	
· · · · · · · · · · · · · · · · · · ·			
1.00 CONDITION		•	n

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

MISOE	NO.	<del></del>	••	•
PROGR	WAM WOO	DWORKING	DIVISION 05 UNIT 02 TERMOB NO.	MILLWORK AND CABINETMAKING CABINETMAKING 11-056 (CONT'D)
3.00	EXTENT			
• '	GENERAL ST	CHINA CABINET IS AND ACCEPTED CON BOARD OF EXPERT	AND EXTENT OF RES MADE IN CONFORMAN STRUCTION PRACTICE RATERS. TO BE COM OPERATION JUDGED A	CE WITH BLUEPRINT S TO APPROVAL OF PLETED WITHIN 20
•	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06 () 3.07 () 3.08 () 3.09 () 3.10 () 3.11 () 3.12	AT ECONOMICAL SQUARE EVENLY AND SECUR TO + 1/32 INCH O TO + 1/32 INCH TO + 1/32 INCH TO + 1/32 INCH TO + 1/32 INCH ON CENTER, SIZE TO + 1/32 INCH, SHAPED AS SPECIF	ELY OF DESIRED THICKNES CLEAN CUT TO <u>+</u> 1/32 INCH	S

SECURELY AND NEATLY

DOORS OPERATE PROPERLY

SMOOTH

3.14

3.15 3.16

3.17 3.18

3.19

3.20



TO DESIRED DESIGN, ALL LEGS ARE THE SAME

CORRECTLY ALIGNED AND OPERATING PROPERLY

SQUARE AND PLUMB, SECURELY ALL SURFACES SMOOTH, NO SPLINTERS

·		MISOE NO.	
PROGRAM WOODWORKING	DIVISION 05	MILLWORK AND CABINETMAKING	<del></del>
USOE CODE NO(S)	UNIT 02	CABINETMAKING °	
	TERMOB NO.	11-056 (CONT'D)	•
3.00 EXTENT	· - · · · · · · · · · · · · · · · · · ·	•	

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MISOE	NO.						
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		4	" سيسطستنست				
PROGR	AM	WOOI	OWORKING	-	DIVISI	ON 05	MILLWORK AND
							CABINETMAKING
		-		**	UNIT	02	CABINETMAKING
				0			
					TERMOB	NO.	11-057
			<i>ţ</i>				
		٠				•	
							6
					1		
1.00	COND	ITION	•				-
					·		
	( )	1.01	BLUEPRINT OF A CH	IPPE	NDALE S	TYLE H	OTCH CABINET WITH
4,	• •		TWO TOP SHELVES	AND	TWO DR	AWERS	
	( )	1.02					
	<b>)</b> (	1.03	RIP AND TRIM SAW				•
"	( ).						
/	( )	1.04	PLANER				_
1	( )	1.05	MORTISER				•
•	( )	1.06	TENONER'	•			
	<i>(</i> )	1.07	BAND SAW				¢
	7 1	1.08	DRUM SANDER				,
	<b>)</b> (		BELT SANDER		4		·0
	, , ,		SHAPER				
	( )	1.10	SHAPEK	2 3.75	CDADEC	י הב כייי	OCK
	( )	1.11	APPROPRIATE SIZES	ANL	GRADES	OF SI	OCK .
	( )	1.12	APPROPRIATE ADHES	IVES	) ·		,
	( )	1.13	APPROPRIATE NAILS	, sc	CREWS, E	erc.	~
	( )	1.14	ASSOCIATED HARDWA	RE A	S NEEDE	ED	
*	~ } ; ;	1.15		S. E	BLADES,	ETC. A	S NEEDED
	) (	1.16	BASIC WOODWORKING	TOC	IS (TAI	BLE T-3	3)
	( )	T. TO	DADIC WOODWOILLING		,	•	
	*					4	
2.00	PERF	ORMANC	E ·	•		Î.	•
			18				
ļ				V			5.
1	CENT	ים אד. כיי	ATEMENT OF PERFORM	IANCI	AND R	ESULTIN	IG OUTCOME
	7 V	2.01	MAKE A HUTCH CABI	NET	AS SPEC	CIFIED	IN BLUEPRINT
	( )	2.01	EMPLOYING THE FOL	TOW.	ING ODE	ΣΑΠΤΩΝ	•
			EMPLOYING THE FOL	JLUW.	ING OFE	WII TONE	•
	(-)		SELECT STOCK				
	( )	2.03	CUT STOCK				
	ii	2 04	GLUE UP STOCK				
	<i>)</i> (	2 05	LAYOUT LOCATIONS	OF I	BLIND DA	ADOES A	AND RABBETS
	·	2.05	CUT GROOVES				9
	( )	2.00	COI GROOVED				
	( )	2.07	CUT RABBETS				
	( )	2.08	CUT GAINS		_		*
g	( )	2.09	ASSEMBLE BASE CAR	BIŅE'	r		
	( )	2.10	CUT PATTERN FOR E	RAM	E °		
	ii	2.11	SHAPE FRAME				
	<b>&gt;</b> (	2 12	CUT MORTISES				•
	> (	2 · 12	CUT TENONS				
	( )	2.13	CUI IENUNG				
	( )	2.14	CUT DESIGNS				
	( )	2.15	SHAPE DESIGNS				
	( )	2.16	ASSEMBLE HUTCH				
	( )	2.17	FINISH SAND HUTCH	H		•	
	• •						

PROGRAM WOODWORKING	DIVISION 05	MILLWORK AND
USOE CODE NO(S)	UNIT 02	CABINETMAKING CABINETMAKING
	TERMOB NO.	11-057
	•	

MISOE NO.

## 2.00 PERFORMANCE

1.00

CONDITION

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME



PROGRA	WOOD WOOD	WORKING	DIVISION	05	MILLWORK AND CABINETMAKING
•	· · · · · · · · · · · · · · · · · · ·		UNIT	02	CABINETMAKING
-	•		TERMOB NO		11-057 (CONT'D)
*	¢.	- 			
3.00	EXTENT				- -
	GENERAL STA	HUTCH CABINET IS AND ACCEPTED CONS	MADE IN CONFO	RMAN TICE	ULTING OUTCOME CE WITH BLUEPRINT S TO APPROVAL OF PLETED WITHIN 30
	·	HOURS WITH EACH (UNSATISFACTORY.	OPERATION JUDG	ED A	S SATISFACTORY OR
40	() 3.02	AT ECONOMICAL		KE S	OUND CONSTRUCTION

					MISOE NO	<del></del>	<del></del>
PROGRAM	WOODWORKING NO(S)	 	DIVISION UNIT	05 02	MILLWOR CABINET CABINET	MAKING	
		- ( - -	TERMOB NO	•	11-057	(CONT'D)	
3.00 EXTE	ENT		-				

4		
MISOE'	'NO.	201
PROGR	AM WOODW	ORKING  DIVISION 05  CABINETMAKING  CABINETMAKING  TERMOB NO.  11-058
1.00		BLUEPRINT OF A 14 FOOT SET OF KITCHEN CABINETS
	() 1.02 () 1.03 () 1.04 () 1.05 () 1.06 () 1.07 () 1.08 () 1.10 () 1.11 (# 1.12	CUT-OFF. SAW RIP AND TRIM SAW MORTISER TENONER BAND SAW DRUM SANDER BELT SANDER APPROPRIATE SIZES AND GRADES OF STOCK APPROPRIATE ADHESIVES APPROPRIATE NAILS, SCREWS, ETC. ASSOCIATED HARDWARE AS NEEDED ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED BASIC WOODWORKING TOOLS (TABLE T-3)
2.00	PERFORMANO	<b>ZE</b>
	GENERAL S'	TATEMENT OF PERFORMANCE AND RESULTING OUTCOME  MAKE KITCHEN CABINETS AS SPECIFIED IN BLUEPRINT  EMPLOYING THE FOLLOWING OPERATIONS:
u	() 2.02 () 2.03 () 2.04 () 2.05 () 2.06 () 2.07 () 2.08	CUT STOCK MAKE DADOES CUT RABBETS CUT MORTISES CUT TENONS

EXTENT 3.00

2.09

FINISH SAND CABINETS

ATTACH HARDWARE

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME KITCHEN CABINETS ARE MADE IN CONFORMANCE WITH BLUEPRINT AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 30 HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR UNSATISFACTORY.



CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION 3.02 AT ECONOMICAL COST 3.03 SQUARE ( )

```
() 1.01 BLUEPRINT OF A 14 FOOT SET OF KITCHEN CABINETS
() 1.02 CUT-OFF SAW
() 1.03 RIP AND TRIM SAW
() 1.04 MORTISER
() 1.05 TENONER
() 1.06 BAND SAW
() 1.07 DRUM SANDER
() 1.08 BELT SANDER
() 1.09 APPROPRIATE SIZES AND GRADES OF STOCK
() 1.10 APPROPRIATE ADHESIVES
() 1.11 APPROPRIATE NAILS, SCREWS, ETC.
() 1.12 ASSOCIATED HARDWARE AS NEEDED
() 1.13 ASSOCIATED CUTTERS, BLADES, ETC. AS NEEDED
() 1.14 BASIC WOODWORKING TOOLS (TABLE T-3)
```

```
GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME
( ) 2.01 MAKE KITCHEN CABINETS AS SPECIFIED IN BLUEPRINT
           EMPLOYING THE FOLLOWING OPERATIONS:
           SELECT STOCK
     2.02
     2.03 CUT STOCK
     2.04 MAKE DADOES
     2.05 CUT RABBETS
2.06 CUT MORTISES
           CUT MORTISES
           CUT TENONS
     2.07
           ASSEMBLE CABINETS
     2.08
           FINISH SAND CABINETS
     2.09
           ATTACH HARDWARE
```

#### 3.00 EXTENT

GENE ( )	RAL ST.	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  KITCHEN CABINETS ARE MADE IN CONFORMANCE WITH BLUEPRINT  AND ACCEPTED CONSTRUCTION PRACTICES TO APPROVAL OF  BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN 30  HOURS WITH EACH OPERATION JUDGED AS SATISFACTORY OR
F .	•	UNSATISFACTORY.
ļ	•	UNSATISFACIORI.
L		THE THE STATE OF THE THE COUNT CONSTRUCTION
( )	3.02	CORRECT STOCK SELECTED TO INSURE SOUND CONSTRUCTION
		AT ECONOMICAL COST
( )	3.03	SQUARE
·	3.04	TO + 1/32 INCH
- <u>}</u> - <del>}</del>		
( )	3.05	
( )	3.06	TO $\mp$ 1/32 INCH, ON LOCATION AND SIZE
( )	3.07	TO $\mp$ 1/32 INCH, ON LOCATION AND SIZE
ii	3.08	The state of the s
· / /	3.09	
- 1		CORRECTLY ALIGNED AND OPERATING PROPERLY
( )	3.10	CORRECTLY AUTGRED AND OFFICE THE MOTHUE

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f					-		·
			•			MISOE NO.	
				DT1170701			•
PROGR	AM WOO	DDWORKING	. ,	DIVISION	0.5	MILLWORK AND CABINETMAKING	· · · · · · · · · · · · · · · · · · ·
USOE	CODE NO	s)	<del></del>	UNIT	02	CABINETMAKING	<del></del>
4				-			
	*			TERMOB NO	•	11-058	
		•		<b>\$</b>			
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1.00	CONDITI	ON			**		
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2.00	PERFORM	ANCE		-			
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	GENERAL	STATEMENT	OF PERFO	RMANCE AND	RESU.	LTING OUTCOME	
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3.00	EXTENT			4	·		
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GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

203



#### TABLE T-3

#### BASIC WOODWORKING TOOLS

#### LAYOUT TOOLS

1001 STEEL TAPE
6' ZIG-ZAG RULE
TAPE RULE
COMBINATION SQUARE
TRY SQUARE
T BEVEL
SPIRIT LEVEL
CHALK LINES
PLUMB BOB
DIVIDERS
FRAMING SQUARE

## SHARPENING TOOLS

FILES (MILL, SAW, BIT)

#### FORMING AND CUTTING TOOLS

SAWS (CROSSCUT, RIP, KEYHOLE, COPING, HACK, BACK)
PLANES (SCRUB, JOINTER, FORE, JACK, BLOCK)
CHISELS
DRILLS AND BITS
BIT BRACE

#### ASSEMBLING TOOLS

HAMMERS (CLAW, RIPPING, BALLPEEN) SCREWDRIVERS PLIERS

#### MISCELLANEOUS

NAIL SET SCRIBER SELF-CENTERING PUNCH HATCHET TIN SNIPS 30" WRECKING BAR

# Table T-4 Additional TERMOB Performance Statements

This form is provided for the addition of TERMOB performance statements to ensure more complete coverage of your program. Please provide a comprehensive performance statement (coded 2.01 on each TERMOB) for each area of deficiency that you have identified.

The performance statement need only be listed identified by the division and unit numbers of the deficient areas: the conditions and extents will be incorporated later.

1. Division

Performance Statement

1 .	Division	• .	Performance	Statement_		!
*•		<del></del>	-		1	
_	Unit					•
	, , ,					
2.	Division	_	Performance	*		
	Unit	_ ,		•		
	¥*	:		8.5	A	•
						***
3.	Division	**	Performance	Statement_	4	<i>y</i> ,
•	Unit	<del></del>	•			•
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#### Table T-4 (Cont'd) Additional TERMOB Performance Statements

This form is provided for the addition of TERMOB performance statements to ensure more complete coverage of your program. Please provide a comprehensive performance statement (coded 2.01 on each TERMOB) for each area of deficiency that you have identified.

The performance statement need only be listed identified by the division and unit numbers of the deficient areas; the conditions and extents will be incorporated later.

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is the state of th			<u> </u>



## INDEX OF TERMOB STATEMENTS

PROGRAM:

# WOODWORKING

TERMOB NO.		PAGE
11-001	ERECT BATTERBOARDS	T-10
11-002	STAKE OUT A HOUSE	T-12
11-003	LAY OUT FORMS FOR FOOTINGS	T-14
11-004	CONSTRUCT FORMS FOR FOUNDATION FOOTINGS	<b>T-1</b> 6
11-005	CONSTRUCT FORMS FOR CONCRETE STAIRS	T-18
11-006	ERECT FORMS FOR POURED CONCRETE WALLS	T-20
11-007	ERECT TWO WOODEN BEAMS	T-22
11-008	LAY FOUNDATION SILL ON CONCRETE FOUNDATION	T-24
11-009	INSTALL JOISTS	<b>T</b> -26
11-010	INSTALL SOLID BRIDGING	T-28
11-011	INSTALL PLYSCORD SUB-FLOORING .	T-30
11-012	ERECT AN EXTERIOR WALL	T-32
11-013	ERECT AN INTERIOR WALL	<b>T-36</b>
11-014	INSTALL PLYWOOD ROUGH EXTERIOR SHEATHING	T-38
11-015	ERECT HIP AND HIPJACK RAFTERS	T-40
11-016	ERECT VALLEY AND VALLEY JACK RAFTERS	T-42
11-017	ERECT A GABLE ROOF	T-44
11-018	INSTALL PLYSCORD ROOF SHEATHING	T-46
11-019	INSTALL CEDAR BUTTERS	T-48
11-020	INSTALL FASCIA AND PLANCIER	T-50
11-021	INSTALL AN EXTERIOR DOOR	T-52
11-022	INSTALL BAY WINDOW	T-54
11-023	INSTALL A SET UP DOUBLE HUNG WINDOW UNIT	T-56
11-024	INSTALL CORNER BOARDS	T-58
11-025	INSTALL SIDEWALL SHINGLING	T-60
11-026	INSTALL CLAPBOARDS	T-62
11-027	INSTALL ASPHALT ROOFING SHINGLES	T-64
11-028	TNSTALL WOOD SHINGLE ROOF	T-66

11-004	CONSTRUCT FORMS FOR FOUNDATION FOOTINGS	T-16
11-005	CONSTRUCT FORMS FOR CONCRETE STAIRS	T-18
11-006	ERECT FORMS FOR POURED CONCRETE WALLS	T-20
11-007	ERECT TWO WOODEN BEAMS	T-22
11-008	LAY FOUNDATION SILL ON CONCRETE FOUNDATION	T-24
11-009	INSTALL JOISTS	T-26
11-010	INSTALL SOLID BRIDGING	T-28
11-011	INSTALL PLYSCORD SUB-FLOORING	T-30
11-012	ERECT AN EXTERIOR WALL	T-32
11-013	ERECT AN INTERIOR WALL	<b>T-36</b>
11-014	INSTALL PLYWOOD ROUGH EXTERIOR SHEATHING	T-38
11-015	ERECT HIP AND HIPJACK RAFTERS	T-40
11-016	ERECT VALLEY AND VALLEY JACK RAFTERS	T-42
11-017	ERECT A GABLE ROOF	T-44
11-018	INSTALL PLYSCORD ROOF SHEATHING	T-46
11-019	INSTALL CEDAR BUTTERS	T-48
11-020	INSTALL FASCIA AND PLANCIER	т̀-50
11-021	INSTALL AN EXTERIOR DOOR	T-52
11-022	INSTALL BAY WINDOW	T-54
11-023	INSTALL A SET UP DOUBLE HUNG WINDOW UNIT	T-56
11-024	INSTALL CORNER BOARDS	T-58
11-025	INSTALL SIDEWALL SHINGLING	<b>T-60</b>
11-026	INSTALL CLAPBOARDS	T-62
11-027	INSTALL ASPHALT ROOFING SHINGLES	T-64
11-028	INSTALL WOOD SHINGLE ROOF	<b>T-66</b>
11-029	INSTALL PANELLING	T-68
11-030	INSTALL WALLBOARD	T-70
11-031	INSTALL TONGUE AND GROOVE WOOD BOARD PANELLING	Ť-72
11-032	INSTALL TONGUE AND GROOVE OAK FLOORING	T-74
11-033	INSTALL TILE CEILING	<b>T-7</b> 6
11-034	ERECT A 13 STEP STRAIGHT STAIRWAY	T-78
11-035	erect an 11 step open riser basement stairway 210	T-80

# INDEX OF TERMOB STATEMENTS (CONT'D)

#### PROGRAM:

# WOODWORKING

TERMOB NO.	•	FROM
11-036	ERECT AN 8 STEP STAIRWAY	T-82
11-037	INSTALL EXTERIOR AND INTERIOR TRIM	<b>T-84</b>
11-038	INSTALL BASEBOARD, BASE CAP MOULDING AND BASE SHOE	T-86
11-039	INSTALL WINDOW TRIM	T-88
11-040	BUILD TWO OAK BRACKETS	T-90
11-041	BUILD AN INTERIOR DOOR WITH 4 RAISED PANELS	T-92
11-042	BUILD 3 BALUSTERS	T-94
11-043	BUILD FRONT ENTRANCE PEDIMENT	T-96
11-044	LAMINATE KITCHEN COUNTER TOPS	T-98
11-045	MAKE A PICNIC TABLE	T-100
11-046	MAKE A 14 FOOT CHURCH PEW	<sup>∂</sup> T-102
11-047	MAKE A BOOKCASE WITH FIVE SHELVES	T-104
11-048	MAKE A DRUM TOP TABLE	T-106
11-049	MAKE A QUEEN ANNE COFFEE TABLE	T-110
11-050	MAKE A COLONIAL BED	T-114
11-051	MAKE A KITCHEN TALBE	T-116
11-052	MAKE A CONTEMPORARY DESK	T-118
11-053	MAKE A CONTEMPORARY DESK CHAIR	T-122
11-054	MAKE A MAHOGANY COFFEE TABLE	T-124
11-055	MAKE A BOOKCASE-DESK COMBINATION	T-126
11-056	MAKE A CONTEMPORARY DESIGN CHINA CABINET	T-128
11-057	MAKE A HUTCH CABINET	T-132
11-058	MAKE KITCHEN CABINETS 2 1 1	T-13

